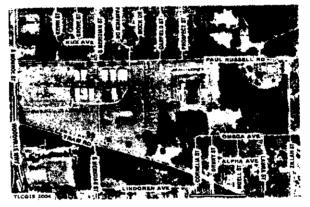


# ECONOMIC FEASIBILITY TALLAHASSEE FAIRGROUNDS REDEVELOPMENT

February 11, 2005









Strategic Planning Group, Inc.



Economics • Planning • Development Consultants



In association with
Wendy Grey
Land Use Planning
Community Assets
and
Weigel-Veasey Appraisers, Inc.

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### **ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS**

#### **SECTION 1 - INTRODUCTION**

#### INTRODUCTION

Strategic Planning Group, Inc. (SPG) has prepared this Market Feasibility Report for the Leon County Board of County Commissioners, to address the possible redevelopment of the Leon County Fairgrounds in Tallahassee, Florida. The purpose of this study is to provide a market analysis in order to determine the potential land uses that could feasibly be supported in the future at the fairgrounds location, including development feasibility along with a land-value appraisal of the current fairgrounds site.

#### **Background**

Leon County has expressed an interest in the development of a mixed-use project at the Leon County Fairgrounds site. This location, once considered on the outskirts of the City of Tallahassee has, more recently, been considered an integral part of the City and the Leon County Community. The possible development of the property as a mixed-use project could serve as an economic benefit for the southern portion of the community, which as been targeted for a variety of economic and social programs in recent years.

Presently, the North Florida Fair Association has a lease agreement with Leon County that will expire on December 31, 2067. On January 1 of each calendar year, the North Florida Fair Association pays a \$1 rental fee to Leon County for the use of the fairgrounds property. However, if the Fair Association and the County agree, the lease could be terminated or the location of the fairgrounds could be changed. However, before the fairgrounds can be moved, a new location must be identified. County staff has completed some preliminary work on identifying alternative potential sites and have obtained an appraisal study (conducted in 2002) that estimated the current fairground infrastructure value to be approximately \$7.2 million. The study did not include an estimate of the actual value of the land occupied by the fair itself.

The property is included in the Southern Strategy area, the Central City initiatives, and is within the South Monroe sector plan boundaries.

#### **Fairgrounds Property**

The subject property consists of a number of parcels utilized by the North Florida Fair Association. An out-parcel not considered in the study is located adjacent to the fairgrounds, but is occupied by the Leon County Cooperative Extension offices.

Of the six parcels under consideration, one is occupied by the Leon County's Cox Stadium (parcel E) and a second (F) is used for stadium parking (656 spaces). Together, these parcels provide a total of 103.7 acres, excluding the 7.8-acre stadium parcel and the 9.1-acre, stadium-parking parcel. The configuration and location of these parcels is shown in Figure 1-1.





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

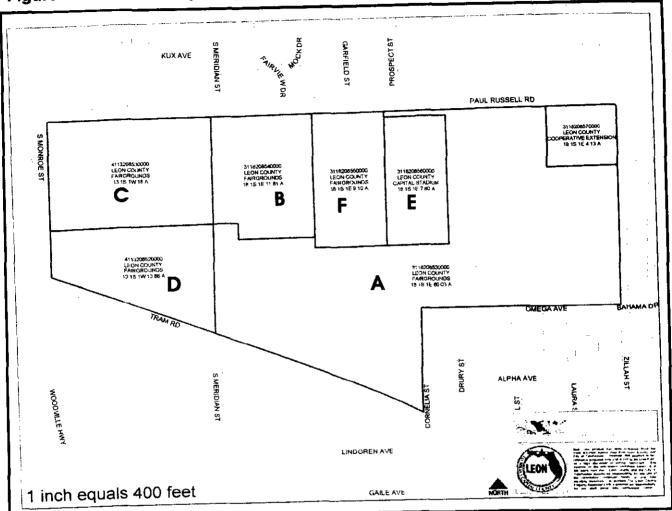


Figure 1-1. Leon County Fairgrounds Property Parcels

Parcels B and C, which are occupied by the North Florida Fair Grounds Association, are zoned as a Planned Unit Development (PUD). The remaining parcels, including Cox Stadium, are zoned Open Space (OS). Thus, rezoning will be required to accommodate any future redevelopment of the fairgrounds properties. Potential redevelopment of the site would be limited to parcels A-D, with the possibility of utilizing parcel F and its 656 spaces of paved parking to be shared with any future commercial development.

According to the Leon County Property Appraisers Office 2004 records, parcels A-D contained a total of approximately 103.7 acres and ten buildings associated with the North Florida Fair Association. These improvements totaled 128,924 square feet. The indicated parcels had an estimated 2004 market value of \$4,389,523. The 9.1-acre stadium-parking parcel (parcel F) has an estimated 2004 market value of \$247,800 and the Cox Stadium parcel has a market value of \$2,118,000. Tax record data for the fairgrounds parcels is summarized in Table 1.





ARGUMEN

Table 1-1. Leon County Fairgrounds Property Parcels

		linprovements		Est. 2004	
Parcel ID	Acreage	Buildings	Sq. Ft.	Mkt. Value	Present Use
3118208530000	60.0	0	0	\$543,905	Vacant & ball field
3118208540000	11.8	4	59.952	\$1,388,033	Fair facilities
4113208530000	18.0	6	68,972	\$2,230,105	Fair facilities
	13.9	0	0	\$227,480	Vacant
Total Tract	103.7	10.0	128,924	\$4,389,523	
3118208560000	7.8	0	0	\$2,118,000	Cox Stadium
3118208550000	9.1	0	0	\$247,800	Stadium parking

Source: Leon County Property Appraiser and Strategic Planning Group, Inc., May

An appraisal report of the North Florida Fairgrounds Improvements conducted by Boutin Brown Realty Advisors, Inc., in November of 2002, indicated the following improvements associated with the North Florida Fair Association operations at the subject property site:

Two exhibition buildings with central heat and air conditioning identified as Building 2 and 4, containing 13,271 square feet and 12,191 square feet, respectively. Building 2 has an attached 720-square foot screen room.

Seven exhibition buildings without HVAC identified as Buildings 1,3,6,7,8,9 and a cattle barn. These structures range in size from 12,000 square feet (Building 7) to 24,000 square feet (cattle barn), and total 96,669 square feet.

The Fair office building contains 2,304 square feet and has a 122-square foot attached porch. The building has central HVAC.

The security and maintenance office consisting of two, one-story, shed office structures totaling 787 square feet and cooled with window air conditioners.

A 575-square foot maintenance shop with two attached roofed sheds totaling 725 square feet.

A 1,231-square foot, single-family residence with a screened porch, screened shed and wood deck totaling 441 square feet.

Pole barn, nine-stall stable containing 1,349 square feet with a 300-square foot tack room, detached, 149-square foot feed storage shed and a 567-square foot, roofed patio/deck area.





A total of 11 concrete-block structures that function as an information booth and ten food kiosks. These 256-square foot structures total 2,816 square feet of space.

There are three concrete-block restroom buildings located on the premises, one of which is heated and cooled. These facilities total 3,909 square feet.

Together, these structures provide the North Florida Fairgrounds with 135,102 square feet of building space, excluding porches, decks and shed roof workspace.

#### **FAIRGROUNDS LOCATION**

The Fairgrounds property site location is in the southeast sector of the City of Tallahassee and Leon County. Immediately surrounding the subject site, the neighborhood environs are primarily residential in character, with the exception of mixed-use commercial and industrial land uses along the South Monroe and South Adams Street corridors. Northward, the area consists of the Florida A&M Campus, Downtown Tallahassee Core, and several historic neighborhoods. To the southeast inside of the Capital Circle beltway, there are a number of vacant land tracts, the largest being the Colin English property which is over 1,000 acres, and according to the Comprehensive Plan, provides for the development of approximately 1,820 residential units and 167 acres of commercial development. Development timing for this tract is unknown at the present.

Also, toward the southeast, immediately beyond Capital Circle, the St. Joe Company is developing the SouthWood Community. This project is currently approved to provide 4,770 residential units, 799,503 square feet of commercial/retail, 2,728,381 square feet of industrial, 230,000 square feet of educational/institutional, and 2,194,117 square feet of office development at built-out, provided that traffic concurrency issues can be resolved over the life of the project.

Immediately north of the SouthWood Community is the Capital Circle Office Center project that has been approved for over 2.6 million square feet of State Commercial office space.

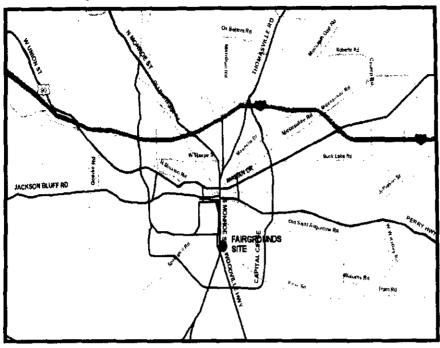
Toward the south, in neighboring northeast Wakulla County, an amendment is being processed by Wakulla County to provide for a sustainable community project that would provide 1,000 single-family, 250 multi-family, 300,000 square feet of commercial development and a 200,000-square foot business park. St Joe is also developing a 466-acre property that will generate 400 residential units in the northern part of the County.

To the west of the subject site, there are a number of student housing apartment developments under construction that reflect the southern expansion of the Florida A&M area of influence within the community. These projects include the 46-unit, The Greens at College Club, the 180-unit Adams Place Apartments, and the 97-unit University Gardens.



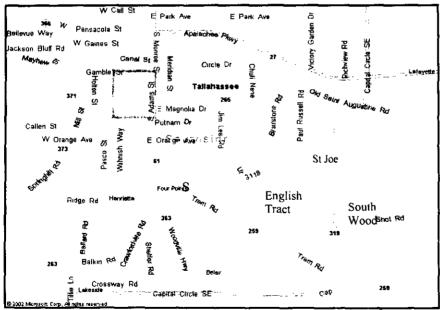


Figure 1-2. City of Tallahassee and Environs



Source: Strategic Planning Group, Inc., 2004

Figure 1-3. Fairgrounds Site and Vicinity



Source: Strategic Planning Group, Inc., 2004





### SECTION 2 - TALLAHASSEE AREA SOCIOECONOMIC OVERVIEW

This section of the report presents an overview of various socioeconomic variables that could impact redevelopment opportunities within the Tallahassee Market Area and the subject fairgrounds site itself. Consideration is given to historic and anticipated trends relative to population and households, labor market and employment conditions, household income, and general development patterns within the local Leon County market.

The City of Tallahassee is located in Leon County, serves as the county seat, and is the only incorporated city in the county. Leon County is situated in the central panhandle of Florida and is in the center of the eight-county "Big Bend" region. The county is part of the four-county Tallahassee Metropolitan Statistical Area (MSA) that consists of Gadsden, Leon, Jefferson, and Wakulla Counties. These areas are shown in Figure 2-1.

**Bradford** Calumbia Holmes Jackson Santa Oka-Hamilton Rosa loosa iNassa) Duval Bay hour Washington Flagler Franklin Gilchrat Seminole Şüm- L ter **Orange** Hernando Osceois Pinellas Indian High? anates dec... scho-Lucia lands De Soto Sarasota Charlotte Beach Broward Miam. Monroe

Figure 2-1. Florida and Leon County/Tallahassee MSA





**POPULATION** 

Historical census population levels for the Tallahassee MSA indicate that Leon County makes up the majority of the population within the MSA. In fact, Leon County's share of the MSA total population has increased from 70% in 1980, to 74% in 1990, and accounted for 75% of the total MSA population in 2000. Thus, the growth within the MSA market tends to be somewhat focused within Leon County.

Between 1990 and 2000, 61,197 persons were added to the MSA population and 77% of that growth (46,959 persons) occurred within the Leon County sector of the MSA. Next to Leon County, the significantly smaller Wakulla County exhibited the next largest increase in population during the decade, expanding by 8,661 persons. MSA population trends for the 1990-2000 Census years are summarized in Table 2-1.

Table 2-1. Tallahassee MSA Population Trends, 1990-2000

	ren Brand Rept (ven Sinder)	and the state of t		1990-200	) Change
County	1980	1990	2000	Amount	Percent
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			3	de tradición de la consta
Gadsden County	41,674	41,116	45,087	3,971	9.7%
Jefferson County	10,703	11,296	12,902	1,606	14.2%
Leon County	148,655	192,492	239,452	46,959	24.4%
Wakulla County	10,887	+44,202	22,863	8,661	<sub>%</sub> 61,0% 🗓
				100	****
Total MSA	211 91	1. 459,10	320,304	61,197	-210004

Source: U.S. Census 1980-2000 and Strategic Planning Group, Inc., 2004.

As of 2003, SPG estimates that the Tallahassee MSA population increased to 340,481 persons. This is based upon the most recent US Census population estimates and the University of Florida's BEBR medium-range forecast for Gadsden and Leon Counties and its high-range estimates for Jefferson and Wakulla Counties.

While Leon County will continue to be the center of population expansion over the next 20 to 25 years, the southern most Wakulla County sector of the MSA Market is anticipated to show significant expansion, increasing by some 30,262 persons by 2025. This is important in as much as this southern MSA population growth strengthens opportunities for future development in the southern sectors of Leon County and the City of Tallahassee that has been somewhat static during the past several decades.

Population forecasts by county for the four county MSA is shown in Table 2-2 and incremental increases from 2003 through 2025 are shown in Table 2-3. An additional

70,119 persons are forecast for the MSA by 2015, with 47,000 in Leon County. This growth increases to almost 124,000 persons in the MSA by 2025, and 80,700 will be locating in Leon County.





Table 2-2. Tallahassee MSA Population Forecast, 2003-2025

County	2003	2005	2010	2015	2020	2025
Gadsden County	46,491	47,100	48,500	49,800	51,200	52,400
Jefferson County	13,552	14,800	16,200	17,600	19,100	20,600
Leon County	255,500	263,400	282,900	302,500	319,800	336,200
Wakulla County	24,938	28,300	34,200	40,700	47,700	55,200
Total MSA	340,481	353,600	381,800	410,600	437,800	464,40
	A program and project contributions		and the state of t		Page Printer.	4.0

Table 2-3. MSA County Population Increases, 2003-2025

County	2003-05	2003-10	2003-15	2003-20	2003-25
Gadsden County	609	2,009	3,309	4,709	5,909
Jefferson County	1,248	. 2,648	4,048	5.548	7,048
Leon County	7,900	27,400	47,000	64,300.	∴80.700 a
Wakulla County	3,362	9,262	15,762	22,762	30,262
Total MSA	13,119	41,319	70,119	97,319	123,919
Note: Based on Cens	us estimates, me	dium range fo	recasts used fo	r Gadsden an	d
Leon Counties a	ind high range us	sed for Jeffers	on and Wakulla	Counties.	
Source: University of	Florida BEBR ar	nd Strategic PI	anning Group,	Inc., 2004.	

### **Leon County Growth Patterns**

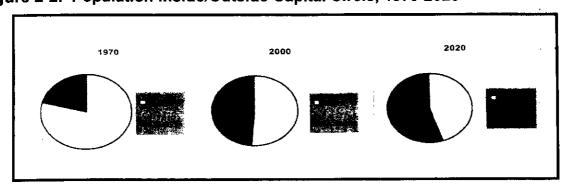
Population distribution within Leon County by persons within or outside of Capital Circle and I-10 has changed dramatically since 1970. Data compiled by the Tallahassee-Leon County Planning Department indicates that in 1970 about 79% of the population resided within the Capital Circle. This number decreased to 51% in 2000 and is forecast to decrease to 45% by 2020.





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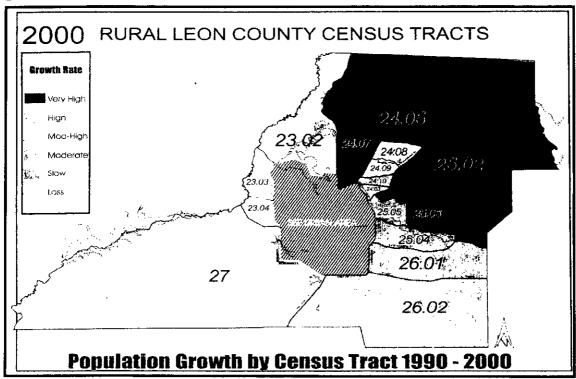
Figure 2-2. Population Inside/Outside Capital Circle, 1970-2020



Source: Tallahassee-Leon County Planning Department, 2004

Between 1990 and 2000, census data indicates that the population growth rates were greatest in the rural, eastern sectors of Leon County, with the largest growth rates being experienced in the northeast sector, within the central, urbanized Tallahassee area to the northwest of the downtown, and to the northeast and east of the downtown area. Significantly, a large area of the urban core actually showed a loss of population during the period. Population growth rates by census tract for the 1990-2000 period are shown in Figs. 2-3 and 2-4:

Figure 2-3. Population Growth Rural Leon County



Source: Tallahassee-Leon County Planning Department, 2004





**2000 URBAN AREA CENSUS TRACTS** TALLAHASSEE - LEON COUNTY, FLORIDA Population Growth by Census Tract 1990-2000 23.02 24.07 24.08 24.09 25.02 24.10 16.02 23.03 24.03 Herr Moderate 17 Slow 23.04 25.05 25.06 25.04 11.02 26.01 18.02 27 26.02 !\

Figure 2-4. Population Growth Tallahassee-Leon County

Source: Tallahassee-Leon County Planning Department, 2004

Analysis of population growth within Leon County by sector shows that between 1990 and 2000, the northeast sector increased by 25,226 persons and accounted for 54 percent of Leon County's growth during the period. The next fastest growing area was the northeast, which increased by 8,411 persons and accounted for 18 percent to the county's total growth between 1990 and 2000.

SPG anticipates that based upon current trends, in the coming years the share of total county population will stabilize in the northeast sector and actually begin to decline in the northwest sector. And, the southeast sector of Leon County, which has already begun to show an increasing share of population within the county, will continue to expand from approximately 16 percent in 2003 to 21 percent by 2025. Historic and forecasted population by sector within Leon County is shown in Table 2-4 while Figure 2-5 shows the Leon County sectors.

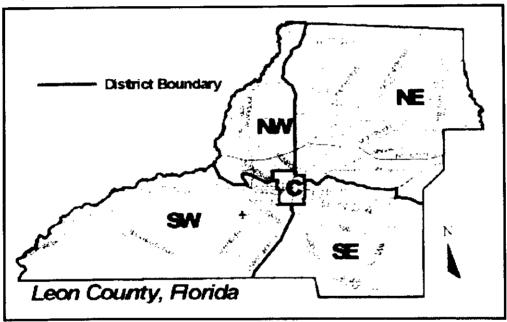




Table 2-4. Leon County Population by Sector, 1990-2025

	Southeast	Cent	ral	Northeast	Southwest	Northwest	Leon Co.
			^^4	05.006	2.120	8,411	46,959
1990-00	/ 13	583 2,	631	25,226	AND DESCRIPTION OF THE PARTY OF	and agreement of the second of the second	
2000-03	3,0	021 1,	607	6,877	1,587	2,966	16,048
2003-05	2,8	321	<b>2</b> 58	3,468	716	637	7,900
2003-10	10,8	809 1,	154	9,572	2,266	3,600	27,400
2003-15	17,9	967 2,	660	16,236	4,013	6,126	47,000
2003-20	24,4	486 3,	958	22,118	5,735	8,004	64,300
2003-25	31,4	497 4,	319	27,694	7,653	9,537	80,700
	approximate the selection while a right of the program of the selection of			and the second second second			
Source:	U.S. Census, 19						
	Strategic Plannii	ng Group	, Inc	., 2004.	to the second	Medical to	

Figure 2-5. Leon County Sectors



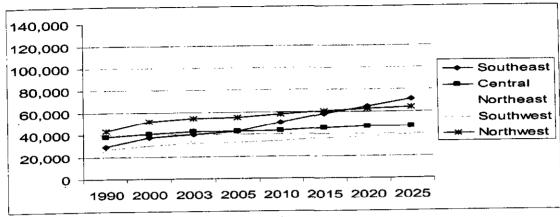
This shifting population trend toward Tallahassee's southeastern and southern market sectors is presently being fueled by the St. Joe Corporation's SouthWood Development, the availability of relatively lower cost land for development, the increasing popularity of Wakulla County for persons relocating to the region, the southward expansion of FAMU, the saturation of the northern market areas resulting in increased travel times, and the potential expansion of the Capital Circle State Office Center Complex.

SPG anticipates that the impacts of population growth in the southeast sector will be most evident during the 2010-2025 timeframe. By 2005, population expansion in the southeast sector should equal or exceed that occurring in the central sector of the market, and by the 2015-2020 period should equal or exceed growth in the northwest sector. These trends are illustrated in the population sector forecast shown in Figure2-6.





Figure 2-6. Population Forecast by Sector-Leon County



Source: Tallahassee-Leon County Planning Department

**Student Populations** 

The Leon County population is one of the most highly educated in the State of Florida. This is due in part to the employment requirements for the State of Florida, as well as to the presence of three institutions of higher learning: Florida State University (FSU), Florida A&M University (FAMU) and Tallahassee Community College (TCC). These facilities are within a three-mile radius of the subject fairgrounds property.

Enrollment at these institutions amounted to over 65,000 students as of fall semester, 2004. Projections of future enrollment, along with historical trends, are summarized in Table 2-5, on the following page. As shown, over the next 10 to 11 years, enrollment is forecast to increase by 5,785 students at FAMU and 5,312 students at FSU.

Table 2-5. Institutional Enrollment Levels

Year	Florida State University	Florida A&M University	Tallahassee Comm. College
	M 4 1 1 1 1 2 1 9 6 7	5.246	3,663
11/1900	7	7 2 3 3 4 1	9.679
1095	14444444104273	eda a <b>a k</b> inkiya	4-04-34-31-10.10
192000	4.7 <b>9.8</b> 4.47.4500	13 Mar (1220)	<b>1</b> 120
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The expansion of FAMU's student body could have a significant impact upon development opportunities at the fairgrounds property site. Continued southward expansion of the FAMU campus is anticipated in future years and off-campus student housing is already being developed on nearby properties immediately west of the fairgrounds location. These opportunities could very well include housing, as well as commercial retail, entertainment and service-type land uses. However, some of this additional new market support is likely to be captured by facilities planned for the revitalized Gaines Street Corridor.

#### Income

According to the 2000 Census, the Tallahassee MSA had a median household income of \$36,441 in 1999. Of the four-county MSA, both Leon and Wakulla Counties recorded median household incomes ranging from 2 to 3% above the MSA average. The reported household incomes were greatest in Leon County and lowest in the rural, Gadsden County area. Table 2-4 summarizes these figures by county.

Table 2-6. Median Household Income Levels, 1999

Gadsden County	\$31.248	85.7° a
Jefferson County	\$32,998	90.6%
eon County	\$37,517	103.0%
Wakuffa County	\$37,149	101.9%
otal MSA	\$36,441	100.0% 1.36-34
rimary Market Area	\$35,181	96.5%
ource: U.S. Census Bureau, 2000 ;	and SPG, Inc.	

The highest median household income levels reported by the Census were located in the market's northeastern sector communities. The distribution of medium household income levels by ranges for the Greater Tallahassee area market in 1999, based on 2000 Census information, is shown in Figure 2-7.





20 27

Figure 2-7. Greater Tallahassee Area Market, 1999

Source: US Census 2000, ERSYS, and Strategic Planning Group, Inc. 2004.

Within the Fairgrounds primary market area, defined as the southeast sector of Leon County and excluding the student population and southern downtown area north of Orange Avenue, median household income was determined to be \$35,181. Within a several-mile radius of the site north of Orange Avenue, there exists the student population associated with FAMU and FSU with household income levels declining dramatically, ranging between \$13,000 and \$17,000 according to Census Tract data.

To the north of the fairgrounds site, north of Orange Avenue and east of South Monroe Street, the areas surrounding the Capital City County Club had indicated median household income levels in the \$41,550 to \$45,324 range. Relatively higher median household income areas were also recorded toward the southeast of the fairgrounds site immediately beyond Capital Circle, with median incomes ranging from \$39,207 to \$51,981. This data highlights the socioeconomic diversity of the market surrounding the fairgrounds site location.



Table 2-7. Tallahassee MSA Labor Market Trends

	Lahor			
Year	Force	Employment	Unemployment	Rate
1995	146.542	142,205	4.337	3.0%
2000	156,786	152,807	3.979	2.5%
2001	157,355	152,440	4,915	3.1%
2(#)2	156,378	150.565	5.813	3.700
2(n)3	156,530	151,170	5,360	3.4%
2004 1	162.037	156,993	5.044	3.1%
Note: Figu	nes for 2004 are	July monthly number		
		f Labor, Bureau of La		
Su	ategie Planning (	froup. Inc. 2004.		

#### **Labor and Employment**

The data indicates that over the past nine years, the Tallahassee MSA labor force has grown by 15,495 persons, or an average of slightly over 1,700 persons annually. During this same time, total employment has increased by 14,788 persons or about 1,643 persons annually.

Unemployment rates within the market ranged from a low of 2.5% in 2000, to a high of 3.7% in 2002. As of July 2004, unemployment rates have declined to slightly over 3%.

An analysis of the 2003 MSA labor force by industry sector, indicates that 28.3% of the total labor force is employed by State government. Together with the local and federal sectors, government employment accounts for 38% of the total, local MSA-area employment. The next largest employment sectors are professional and business services, (11.4%), retail trade (10.9%), and education and health services (10.2%).

Preliminary 2004 data indicates that MSA nonagricultural employment increased significantly between August 2003 and 2004 by 2.2%, or 3,500 persons. The greatest increases in employment were estimated to have occurred in the following sectors: State government; educational and health services; construction; professional and business services; and leisure and hospitality. Changes in employment levels by industry sector for the MSA market are shown in Table 2-6.

According to the 2000 Census, Leon County is a net importer of workers from the surrounding counties. Approximately 55% of the employed population living in Wakulla County worked in Leon County and accounted for about 4% of the total Leon County workforce. Only Gadsden County (6%) accounted for a greater percentage of the non-Leon County population working in Leon County.





Table 2-8. Tallahassee MSA Employment by Sector, 2003-2004

				Jul 2004	ю Айр	Aug 2003 2004	to Aug
	August		August	2004			
ndustry Title	2004	2004	2003	Number	0.0	Number	
otal Nonagricultural I mplov-	159,600	157 800	156,100	1,800	1.1%	3,500	2.2%
nent	139,000		11,100	0	0.000	600	5,4%
ioods Producing	11.700	11.700	11.100				
latural Resources, Mining, and — Construction	8,000	8,000	7.500	0	$0.0^{\rm o}$ o	500	6.700
Aanufacturing	3.700	3.700	3.600	0	$0.0^{\rm o}$ $\alpha$	100	2.8%
trandiactions.							
Service Providing	147,900	146,100	145.000	1.800	1,2%	2,900	2.0%
Frade, Transportation, and Utili-					(S. 1841)	200	1.4%
tes	22,100	21.900	21,800	200	0.9%	300	
Wholesale Trade	2.900	2,900	2,900	0	6.00%	()	0.0%
Retail Trade	17,600	17,400	17,200	200	1.1%o	400	2.3%
rood and Beverage Stores	3,400	3,400	3.800	0	$0.0^{\circ}$ o	-400	-10.50
Transportation, Warehousing, and			1.700	()	$0.0^{6}  \mathrm{u}$	- <b>j</b> ()()	5.0%
Utilities	1,600	1.600	1.700	0			0.0%
Information	3,700	3,700	3,700	0	$6.0^{\circ}$	0	
Financial Activities	7,300	7,300	7.200	0	0.0%	100	1.4%
Professional and Business Ser-	10.300	17.000	17,700	400	2.2%	500	2.8%
vices	18,200	17.800			0.6° u	600	3.7%
Education and Health Services	16,700	16.600	16,100	100			3,9%
Leisure and Hospitality	13,300	13,300	12,800	0	0.0%	500	
Other Services	7,600	7,700	7.600	-100	-1.3%	0	0.0%
Total Government	59,000	57,800	58,100	1,200	2.1%	900	1.5%
Federal	1,800	1,800	1,900	0	0.0%	-100	-5.3%
State	43.500	43,500	42,700	0	0.0%	800	1.9%
	13.700	12,500	13.500	1,200	9.6%	200	1.5%

of certain industries from publication. All data are subject to revision due to late reporting of participants and the annual benchmarking process.

Source: U.S. Department of Labor, 2004

### **Major Employers**

Only 5% of Leon County residents with a job worked outside of Leon County, making it the second-lowest percentage in the State of Florida, according to the 2000 Census. Major employers in the MSA market, employing 300 or more persons, with the exception of St. Marks Powder-A General Dynamics Company are all located in Leon County. Table 2-9 summarizes the markets major employers.





Table 2-9. Tallahassee Area Major Employers, 2004

Table 2-3. Talialiassee Alea illajoi E	
[Horida State University	8.784
Leon County Schools	4,403
City of Tallahassee	3.327
Tailahassee Memorial HealthCare. Inc.	2.850
Florida A&M University	2.681
Publix Supermarkets, Inc	2,000
Leon County	1,522
Tallahassee Community College	1,090
Sprint	740
Capital City Bank	530
Tallahassee Leon County Civic Center	518
Capital Regional Medical Center	515
Caspers Group McDonald's	500
Quincy Farms	500
Capital Health Plan	485
Wal-Mart Super Center	425
St. Marks Powder- A General Dynamics Compan	330 ay

Source: Tallahassee Area Chamber of Commerce, 2004, and Strategic Planning Group, Inc, 2004





### **SECTION 3 – FAIRGROUNDS MARKET OPPORTUNITIES**

In this section, consideration is given to the market potentials attributable to the commercial and residential markets for possible redevelopment of the fairgrounds property. Presented here is an overview of the commercial transient lodging, office, retail, entertainment, and residential markets relative to their capability of supporting reuse/development at the site, financial considerations associated with the potential sale of part or all of the 104-acre property, and relocation considerations for the existing fairgrounds operations.

#### MARKET OVERVIEW

SPG has evaluated and analyzed the Tallahassee commercial and residential markets with regard to development patterns and market absorption trends in order to determine the highest and best uses for the fairgrounds property. An overview of each of the land uses considered is presented in the following pages.

### **Transient Lodging Market**

The Tallahassee transient lodging (hotel-motel) market has been somewhat static during the past decade. Between 1990 and 2003, the total number of licensed hotel/motel facilities has only increased by three establishments and a total of 392 rooms. As would be expected, the number of hotels increased by 11 facilities and motels decreased by eight facilities. Hotel rooms increased by 1,011 rooms and motel rooms declined by 619, reflecting the development of new, larger-type lodging facilities within the market. Table 3-1 summarizes trends in licensed lodging facilities in Leon County for the 1990-2003 period.

Table 3-1. Licensed Lodging Facilities Trends, 1990-2003

Fiscal Year	1990-91	1995-96	1998-99	2001-02	2002-03
Rooms					~ 40-
Hotel	1,176	1,356	1,816	, was f	2,187
Motel	3,363	3,498	3,119	2,839	2,744
Total	4,539	4,854	4,935	5,195	4,931
Establishments	and a sequence of the second				
Hotel	8	10	15	21	19
Motel	45	45	41	36	37
Total	53	55	_ 56	57	56
Source: State of F					
Division of Hot	els a <b>nd Restau</b> l	rants, 2004	, and Strat	egic Planning	9
Group, Inc.	, 200 <b>4.</b>		or Build of galactic	1. V/K3 1 1 1 .	





The development pattern of transient lodging facilities within the greater Tallahassee area market has been primarily in the northwest and eastern sectors of the City. As of 2004, the Leon County market contained an estimated 5,013 rooms, and 2,338 or 47% of these rooms were in the northwest sector of the market. The eastern sector of the market provides an additional 1,039 rooms and accounts for 21% of the market. There was not any hotel development in Tallahassee's southern market sector. Table 3-2 indicates the Tallahassee hotel/motel inventory by market sector as of 2004.

Table 3-2. Tallahassee Hotel/Motel Inventory, 2004

•					
Fis- cal Year	1990-91	1995-96	1998-99	2001-02	2002-03
Rooms					
Hotel	1.176	1.356	1,816	2,356	2,187
Motel	3,363	3,498	3.119	2.839	2.744
Total	4.539	4.854	4,935	5,195	4.931
Establishments					
Hotel	8	10	15	21	19
Motel	45	45	41	36	37
Total	53	55	56	57	56
Source: State of Florida, Department of Business and Professional Regulation, Division of Hotels and Restaurants, 2004, and Strategic Planning Group, Inc., 2004					

While there would appear to be an immediate opportunity for the development of additional transient lodging facilities within the market, particularly in the southern sector market area, planned and proposed hotel development indicates an expansion of the market by approximately 30% or 1,611 rooms is already underway. About 50% of these rooms are slated for development in the markets eastern and downtown sectors. Planned and proposed hotel/motel development in the Tallahassee market is shown in Table 3-3.





Table 3-3. Planned Tallahassee Hotel/Motel Facilities, 2004

Northeast	Rooms		
Hampton Inn & Suites	122		
East			
Hilton Garden Inn	85		
Extended Stay	150		
Camden Suites	84		
Applachee Pkwy Hotel	145		
Sub Total	464		
Downtown			
Marriott Civic Center	329		
Northwest			
Holiday Inn	132		
West			
HUD Frenchtown	100		
Total Market Area	1,611		
Total Markety aca			
Source: Tallahassee-Leon County I	Planning De	partment, 2003, and	
Strategic Planning Group. In	nc. 2004.		

Thus, assuming that 80% of the planned inventory will actually be developed and an average absorption of approximately 150 rooms annually, the market will require an estimated eight to nine years to sufficiently absorb the planned development inventory.

Therefore, SPG does not anticipate any short-term market development opportunities for hotel/motel facilities at the Fairgrounds location prior to 2013. At that time, sufficient market support could be expected from FAMU, Innovation Park, SouthWood, the Capital Circle State Office Center, Downtown Tallahassee and Wakulla County residents, tourists, and businesses.

This anticipated development timeframe could, however, be expedited should FAMU decide that transient lodging facilities are required to support new and emerging educational programs and overall campus expansion programs.





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### **ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS**

#### **OFFICE MARKET**

The Tallahassee office market (Leon County) contains approximately 6.6 million square feet of private sector office space (in buildings of 20,000 square feet or greater), according to surveys conducted by SouthLand Commercial. In addition, the State of Florida owns and occupies 4.5 million square feet of space in the County market.

As of 2004, both SouthLand Commercial and Coldwell Banker-Hartung and Noblin, Inc., estimate office space vacancy in the market to be approximately 12%. This is several percentage points below the market vacancy rate experienced in 2001 and 2002 and indicates some strengthening, in spite of recent reductions in government employment. Historical trends in the Tallahassee office market vacancy trends are shown in Figure 3-1.

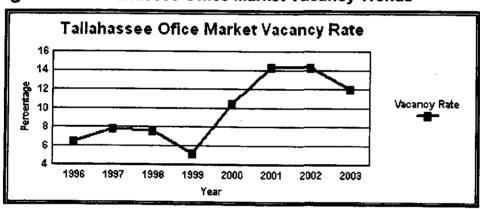


Figure 3-1. Tallahassee Office Market Vacancy Trends

Source: Coldwell Banker-Hartung and Noblin, Inc., and Strategic Planning Group, Inc., 2004. (Buildings of 10,000 SF minimum)

Within the southeast sector of the market, office space vacancy rates have mirrored trends in the Greater Tallahassee Area market. During the past year, however, southeast sector vacancy has declined to several percentage points below that of the overall market. This is primarily due to slightly increased absorption stemming from increased occupancy of St. Joe's SouthWood One office building that was the first speculative office development in the southeast sector in the last 15 years. During 2003, half of the space in this 90,000 square foot building was leased.

By the end of 2003, the southeast sector contained approximately 2,906,555 square feet of office space, of which 289,634 or 9.96 was vacant and available for lease. This vacancy rate is about equal to that of the northeast and downtown areas, and half that of the northwest market sector which was estimated at 20.7% in 2003. It should be noted that the downtown vacancy rate declined dramatically during the first half of 2004 to approximately 3.0%.





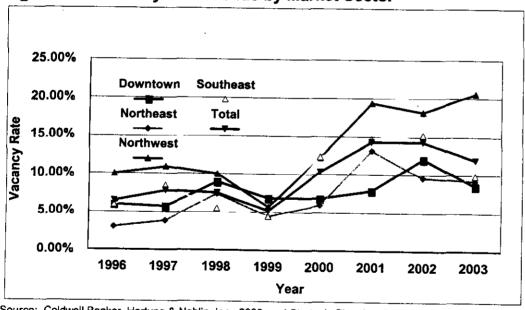
Table 3-4 and Figure 3-2 summarize office space vacancy rates by market sector for the 2000 to 2003 period.

Table 3-4. Tallahassee Office Market Vacancy by Sector, 1996-2003

Year	Downtown	Northeast	Northwest	Southeast	Total
1996	6.00° <sub>0</sub>	3.00%	10.00%	6.00%	6.50%u
1997	5.75%	3.82%	$11.00^{o}\sigma$	8.50%	7.79%
1998	$9.00^{ m o}_{ m o}$	7.40%	10.00°°	5.54%	7.60%
1000	6.96%	4.49%	5.77%	4.44%	5.20%
2000	6.93%	5.99%	12.24%	12.38° o	10.49%
2001	7.94%	13.21%	19.37%	14.65%	14.32° o
2002	12.09%	9.59%	$18.18^{o_0}$	15.20%	14.34%
2003	8.64%	9.23%	20.65%	9.96%	12.00%

Source: Coldwell Banker, Hartung & Noblin, Inc., 2003

Figure 3-2. Vacancy Rate Trends by Market Sector



Source: Coldwell Banker, Hartung & Noblin, Inc., 2003, and Strategic Planning Group, Inc., 2004.

Coldwell Banker, Hartung & Noblin, Inc.'s annual market survey of major office facilities, consisting of buildings over 10,000 square feet, indicated that approximately 37% of the total market's vacant space was located in the southeast sector. An inventory of major office buildings located within the southeast sector of the Tallahassee market is presented in Table 3-5.





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Table 3-5.	Inventory	of Major Office Fa	cilities,	Southeast Se	ctor

Table 3-5. Invento Project Name	No.	No.	Year	Rentable	Current		Largest	Comments
Address	Bldgs	Floors	Built	Sq Ft	Vacant	Per SF	Avail	
Address						(FS/NET)	Space	
	1.7			4 4 4 4 4 4				
		apre)						
		40 99						
ng grae rodge	1		- 1					
san i sanda da .						and the second		
		100		<b>公林</b> (1) 10 10 10 10 10 10 10 10 10 10 10 10 10	7/30/5			
PARKETTI SE LETA PER SE .							dia dia	
327 C##63E/PLACAT			2 191		2 40			
(Modellion Building)	1975年 1978年 - 1		9				15224	
300 OFFICE PLESA.		de sevie.	2 . 19					
Professional Aria Bidg						No Balvas Salas		
CAPITAL INSTITUTES		1 · 2 Ja	n a day	ci s	A 7.6			
500 Capital Circle SE						- 40 04		
MAGRELIBURY NET		1794 (Å)	6 40	<b>8</b> .45 . 30.00	io eu			
1281 Calculate States					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e de maria	
Bird					<b>建筑的</b> 。	30 <b>\$</b> 15.	50 4.5	
MAGNICLIA CENTRE II S Governor's Square Blvd		7	4 191	<b>35</b> 40,00	70 . j - 9,30 			
PARK CENTRE	ar	1,0 8,000	2 19	30.00	00	916.	00	9
124 Marrion Dr.	i drait Lipiy					Full Service		
FLORIDA LOTTERY BUILDING	in Pat Swayan i		3 49	150,0	00	9 Asserta		0.2 744. 1.
Maintot Dr								
OLD ST. AUGUSTINE	q vida Maria			150.0		4 315	en i	tudieda er
OFFICE PK 2008 Old St. Augustine Rd		<b>3</b> * 1		7 ( - 2) ( )	<b></b>			
PARKWAY OAKLAND			الله المالية ا الله المالية ا		د سادان دارسا			
BLDG		3 3-Ja	in .	70,0	00 4,0	00 \$15. Full Servic	* 1 h an 7	
2003 Apalachee Pkwy AMBASSADOR BUILDING		1	2 19	71 50.0	00 6,0		3 1"	00
Apalachee Pkwy		• •	3 7 1				A. College	The Lev
WINEWOOD OFFICE	Sign for the	004/04	e complete to	70 <b>330.2</b>	EO.	0 \$14		o
1311 Wigewood Blvd		821/2-4	19	/U 33U,2	o <del>s</del> , .	Net/Elec		The David Commence of the Comm
DEPT OF CORRECTIONS		1 5-M	ar 19	94 330,0	00	0 \$14	79	O Single Tenant
2601 Blairstone	• **	.7				Net		15 year lease
BLAIRSTONE PLAZA		2	2	15,0	90	0 \$12	. 1	0
2720 Blairstone Rd FORT KNOX	٠.,	3	3 19	66 45.0	00	Net 517		50 (1) (4) (4) (1)
1406 Capital Circle NE		٠.		90,0		Full Service	, .	
				150,0				1=
2600/2650 APALACHEE PKWY		2 1-Fe	sb∈ 19	96 20,0	00. 10.0	00 - \$15	.00 5.0	00
2670 Apalachee Pkwy		_ 1-10	<i>m</i> . 10	5,0	*,=	77 · 714		হিচাপি বুনিংগ বিভাগ
1310 CROSS CREEK		1	1 19			0 \$13	.00	0
				*.		Na4	*	
3717 APALACHEE PKWY	•	1	2	35,0	00 8,0	Net 00 \$15	00	00 DOT:





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### **ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS**

Table 3-5. (Con't.)

Project Name	No.	No.	Year	Rentable	Current	Rate	Largest Comments
Address	Bldgs	Hoors	Built	Sq Ft	Vacant	Per SF (FS/NET)	Avail Space
		1	2908			ng mang pilat	
		2 400	2.5	30.40		ALCOHOLOGY TO A STATE OF THE ST	
	152	<b>K</b> EN	2001	<b>22.00</b>	o 4.00	6 \$10.0	0 4,000
						ir ett	
Capital Control	Sec.					Full Service	
TO SERVICE STATES		4	1991	52,0		9 \$17.5	0
SEL COSES		2	1972	30,38	0 30.3	Net 511.0	0 30,380 2.08 AC
FEMAL (Former) 1720 Cadolon	Sepr.		100			Net	
			) (1)				Capital
Cathaulithia.				30,00	0 30,00	0 \$12-13.00	Collatera
Crayton Cr			10, 5	2,906,55		San San San San	
Total				2,906,55 9.96		2.4	

Source: Coldwell Banker, Hartung and Noblin, Inc.

Market absorption of office space within the area, based upon the SouthLand Commercial-Tallahassee Office Survey 2004, indicated approximately 223,242 square feet, which was significantly above levels experienced during the past several years. In fact, 2003 was reported as having a net loss of absorbed new office space. The majority of space absorbed within the market was in the northeast sector, which accounted for almost 60% of the total market absorption.

The southeast market sector accounted for an estimated 28%, or 61,699 square feet of this absorption. However, over 60% of the estimated southeast sector office market absorption was accounted for by the St. Joe Company's SouthWood One building. The balance of the entire southeast market captured only slightly over 24,000 square feet.

Average rental rates were indicated to be approximately \$16.37 per square foot, up from levels achieved in prior years. This does again, however, reflect new space being marketed by St. Joe's SouthWood One building.

This trend is anticipated to continue during the near term and accelerate as the SouthWood Community continues to grow and expand its commercial office/retail market base.

SPG has forecast office market absorption for the Tallahassee Market based upon anticipated future employment levels in those industry classifications typically considered users of office space. This includes persons employed in the areas of financial activities, professional and business services, health services, and other service industries. Government employment space needs have not been included in this forecast analysis.





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Based upon future employment growth, SPG forecasts office-space needs at approximately 190,000 square feet in 2005, increasing annually at 2% throughout the forecast period. A southeast sector market share of this space-need, amounting to 25%, has been utilized in 2005, and increases to 33% in 2015 and 38% by 2025.

Considering anticipated, continued office development to be expected by St. Joe, both within its SouthWood Community and at other properties owned within the southeast sector market, SPG has assumed a Fairgrounds site market share ranging from a low of 75 to a high of 28% throughout the projection forecast period. This results in office space demand at the Fairgrounds site of between 7,500 to 9,400 square feet in 2010, increasing to 11,400-15,200 in 2015, and to approximately 26,400-30,000 by 2025. Again, it should be noted that this space-demand forecast is exclusive of Government and other public/institutional-type office space use demand. Should Government or institutional users consider office development at the Fairgrounds site, this would be in addition to the indicated forecast of office space demand. Office space absorption at the subject Fairgrounds site is shown in Table 3-6.

Table 3-6. Forecast of Office Space Demand, Fairgrounds Site

2005	2010	2015	2020	2025
190,000	209,000	229,900	252,900	278,200
47,500	62,700	75,96	88,515	105,716
25%	$30^{\circ}$ o	33%	35%	38%
7%	$12^{\alpha}$ o	$15^{\alpha}\sigma$	$20^{\circ}$ u	25%
$70_{0}$	$15^{\rm o}$ o	$20^{\circ}$ s	25%	28° a
3,325	7.524	11,380	17.703	26,429 29,600
	190,000 47,500 25% 7% 7%	190,000 209,000 47,500 62,700 25% 30% 7% 12% 7% 15% 3.325 7.524	100,000     209,000     229,900       47,500     62,700     75,96       25%     30%     33%       7%     12%     15%       7%     15%     20%       3,325     7,524     11,380	190,000         209,000         229,900         252,900           47,500         62,700         78,96.         88,515           25%         30%         33%         35%           7%         12%         15%         20%           7%         15%         20%         25%           3,325         7,524         11,380         17,703

Source: Strategic Planning Group, Inc. 2004

#### RETAIL MARKET

The Tallahassee/Leon County retail market structure has remained relatively static over the past five to six years, experiencing little expansion outside of the automotive, food and beverage, and general merchandise retail categories. Big box retailers have accounted for the growth in general merchandise-type facilities; however, all of this growth has occurred in the northeast and northwest sectors of the Tallahassee market area.

Total retail establishments in Leon County increased by only 53 outlets between 1998 and 2001, according to the most recently available data provided by the US,

Department of Commerce's County Business Patterns. Significantly, the greatest increase in retail establishments was in the motor vehicle parts and gas station facilities, food and beverage stores, and clothing and accessories stores. Furniture and home furnishing stores, along with health and personal care stores, both posted losses in establishments for the period. The inventory of retail establishments in Leon County for the 1998-2001 period is shown in Table 3.7.



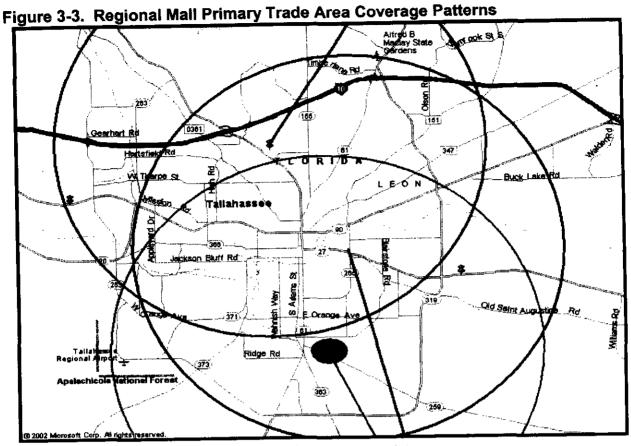


Table 3-7. Leon County Retail Establishments, 1998-2001

Leon County Retail Structure	1998	2001	Change Amount	Change Percent
Total Retail Establishments	1002	1055	53	5 3%
Motor Vehicle & Parts	111	132	21	18.9%
Furniture & Hm Furnishings	73	5.1	12	46 4%
Electronics & Appliances	57	49	-8	-14.00
Bldg. Materal & Supply	70	71	1	1.40
Food & Beverage	77	102	25	32 5%
roog & beverage Health & Personal Care	81	69	-12	-14.8%
Gas Stations	104	127	23	22 19
Clothing & Accessories	159	172	13	8 2º
Sporting & Actussions Sporting, Book, Hobby Mus	75	75	O	$O$ $O_0$
General Merchandisc	27	33	6	22 2"
Misc Retailers	129	133	4	3.14
Non Store Retailers	39	31	8	-20 59

Regional retail facilities serving the market include the Tallahassee Mall and Governor's Square Mall. These are older, regional shopping malls built in 1971 and 1979, respectfully. Tallahassee Mall is a 749,925-square foot center located in the northwestern sector of the City, and Governor's Square Mall is a 1,313,239-square foot mall located in the eastern sector of the market. From these locations, all of the City of Tallahassee is relatively well served and within a 20-minute driving time from either of these regional mall locations.

Figure 3-3 shows the regional mall primary trade area coverage pattern for each of these centers relative to the fairgrounds site location and potential market area.



Source: Strategic Planning Group, Inc., 5-mile radius primary trade area market,

Community and neighborhood-type shopping centers within the market are also primarily older centers. Since 2000, only four new community/neighborhood shopping centers were developed within or adjacent to the City of Tallahassee. Three of the four centers were added in the eastern and southern sectors of the market.

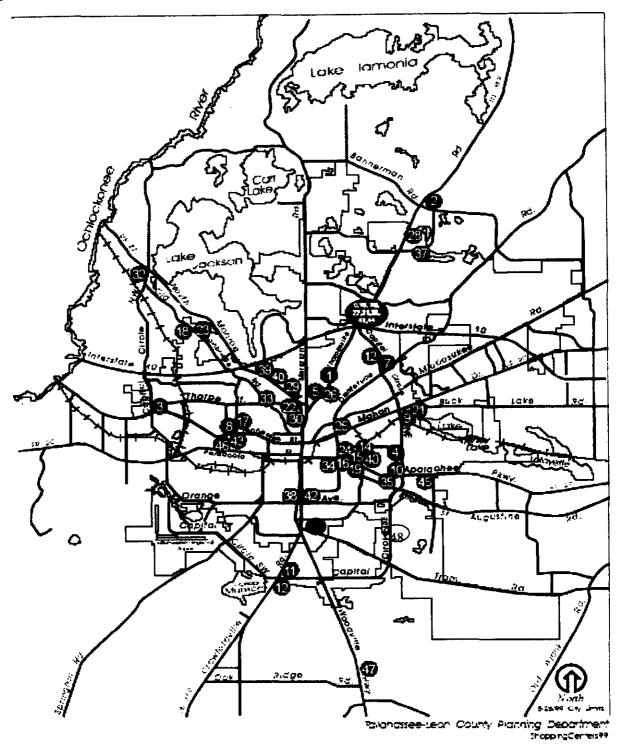
The location of these shopping centers is shown, along with the inventory of retail shopping centers in Figure 3-4 and Table 3-7. Of the total 6.7-million square feet of shopping center space, 3.2 million, or 48%, was developed prior to 1980. During the 1980's, an additional 1.8-million square feet, or 26%, of shopping center space was added to the inventory. Between 1990 and 1999, the market added an additional 19% of its total space, or 1.3-million square feet. Since 2000, only 453,713-square feet of shopping center space have been added to the inventory being added annually.

Thus, almost half of the market's shopping center space is at least 25 years or older. Average annual development amounted to 175,500-square feet during the 1980's, and declined to about 127,000-square feet average annually during the 1990's. Annualized figures for the current decade, based upon shopping center development through the first half of 2004, would result in further decline to approximately 907,000-square feet of shopping center space.





Figure 3-4. Tallahassee Area Shopping





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Table 3-8. Inventory of Tallahassee Area Shopping Centers

<u> </u>	relitory of Talianassee Area	Ollophing or		
		Gross		
		Square	Land Area	Year
Мар	Shopping Center	Footage	(Acres)	Built
	Betton Place	33,460	23	1983
2	Bradford Village Center	77.152	1,437	1996
3	Capital West	277,546	2,957	1990
	Capitol Park	80,282	1,165	1989
	Capitol Plaza	112,741	414	1961
	Carriage Gate	84,683	689	1978
	Center Village	179,269	1,728	1993
	College Square	77,725	876	1979
	Commercial Plaza East	33,217	398	1982
	Cross Creek Square	205,482	2,195	1988
	Crossway Shopping Center	29,360	423	1989
	Forest Village Shopping Center	134,000	3,079	2000
	Gallery at Market Street	33,258	149	1986
	Governor's Marketplace	154,555	3,380	2001
	Governor's Square Mall	1,313,239	9,556	1979
	Gulf Winds Shopping Center	117,386	10	1967
	High Road Corner	71,977	458	1960
	Huntington Oaks Plaza	73,092	1,156	1990
	K Mart Plaza Shopping Center	166,365	1,609	1972
	Killearn Center	94,772	866	1980
	Lafayette Place Shopping Center	103,540	1.368	1987
	Lake Ella Plaza	102,158	1,365	2002
	Lake Jackson Trading Post	73,945	882	1984
	Magnolia Park Courtyard	86,023	9	1987
	Mahan Square	35,348	349	1988
	S Miracle Plaza	69,192	618	1981
		124,465	1,087	1979
	Monticello Square	101,871	1.099	1991
	Northampton Northside Plaza	70,521	575	1977
	Northwood Station	45,355	26	1991
		55,968	443	1985
	Oak Lake Village	79,766	1,841	1992
	2 Oak Valley Shopping Center	79,700	878	1988
	Old Bainbridge Square	205,102	141	1965
	Parkway Shopping Center		153	1984
	Parkway Тетасе	38,250	405	1986
30	Pavillions The Shannon Lakes Shopping Center	50,602 64,932	803	1989
3/	Shannon Lakes Shopping Center		668	1976
30	Southside Shopping Center	60,660		
	Sugar Creek	196,665	2,131	1988
	Tallahassee Mall	749,925	7,425	1971
	Timberlane Shops on the Square	126,988	961	1985
	2 Towne South Shopping Center	81,808	1,225	1980
	3 Varsity Shopping Center	45,048	439	1965
	Village Commons Shopping Center	239,642	2,409	1992
	WalMart Supercenter	196,538	2,827	1997
	Westwood Shopping Center	162,690	1,562	1981
	Woodville Shopping Center	22,170	23	1988
48	3 SouthWood Village Shopping Center	63,000		2003

Source: Tallahassee-Leon County Planning Department

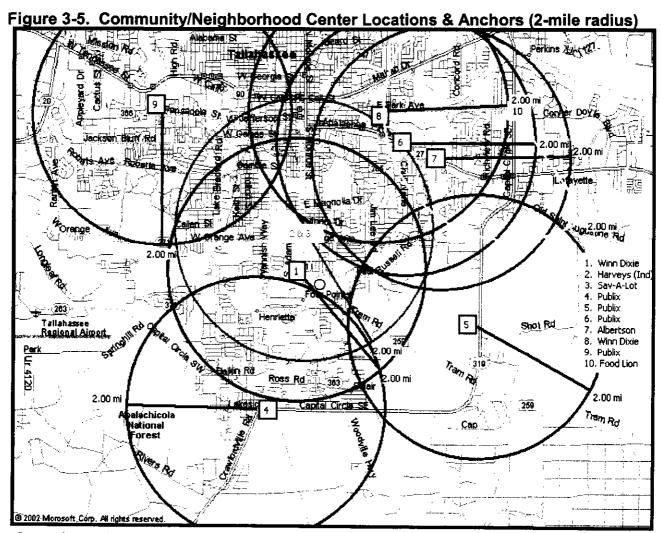




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### **ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS**

Community and neighborhood shopping centers are typically anchored by a major supermarket; however, analysis of the present market coverage patterns of these anchor tenants indicates that the opportunity to attract that type of tenant is somewhat limited unless Food Lion, Albertson's, or a new market entry could be identified. The location and coverage patterns of what could be considered competing centers to the Fairgrounds location is shown in Figure 3-5.



Source: Strategic Planning Group, Inc., 2004.

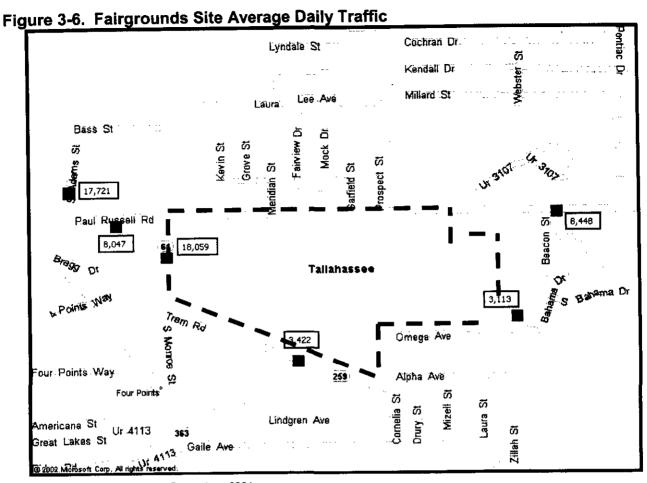
Traffic counts on the adjacent roads to the Fairgrounds property are showing that South Monroe presently has an average daily traffic count (ADT) of over 18,000 automobiles while the adjacent South Adams Street shows an additional 17,700 automobiles daily. Paul Russell Road's ADT amounted to 6,466, and Tram road amounted to approximately 3,422 ADT. The South Monroe ADT, while relatively high, is still slightly below the ideal that high volume retailers prefer, which is generally around 25,000 ADT (see Figure 3-6).





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS



Source: Strategic Planning Group, Inc., 2004.

Retail development potentials for the Fairgrounds site have been determined on the basis of anticipated, market-growth forecast for the community's southeast sector, and to a limited extent, anticipated resident and tourist growth that will occur in the Wakulla County market immediately south of Leon County.

#### FAIRGROUNDS AREA MARKET STRUCTURE

A demographic profile of the geographic area extending in a one, two, and three-mile radius from the fairgrounds site location is summarized in Table 3-8. The data indicates a relatively insignificant population growth has occurred in the one- mile radius and the number of households actually declined between the 1990 and 2000 Census periods. The majority of the population growth has been experienced in the one to three and three to five mile radius areas. However, the majority of the household growth has occurred within a three to five mile radius from the site.





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# ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS

Table 3-9. Fairgrounds Area Demographic Profile

able 3-9. Fairgrounds Area Demog	1 Mile	Pct.	3 Mile	Pct.	5 Mile	Pct.
Population						
2004 Estimate	6,940		47,100		112,584	
2000 Census	6,607		45,983		108,643	
1990 Census	6,374		44,714		99,061	
Growth 1990 - 2000	3.66%		2.84%		9.67%	
Households						
2004 Estimate	2,284		18,546		47,532	
2000 Census	2,184		18,110		45,680	
1990 Census	2,280		17,505		40,163	
Growth 1990 - 2000	-4.21%		3.46%		13.74%	
2004 Est. Population by Single Race	6,940		47,100		112,584	
White Alone	712	10.26	18,162	38.56	56,299	50.01
Black or African American Alone	6,104	87.95	26,788	56.87	50,538	44.89
American Indian and Alaska Nativ	6	0.09	87	0.18	246	0.22
Asian Alone	22	0.32	859	1.82	2,265	2.01
Native Hawaiian and Other Pacific		0.00	12	0.03	52	0.05
Some Other Race Alone	13	0.19	422	0.90	1,225	1.09
Two or More Races	81	1.17	772	1.64	1,959	1.74
Hispanic or Latino	108	1.56	1,688	3.58	4,952	4.40
2004 Tenure of Occupied Housing Unit	2,284		18,546		47,532	
Owner Occupied	1,272	<b>5</b> 5.69	6,951	37.48	17,224	36.24
Renter Occupied	1,012	44.31	11,595	62.52	30,308	63.76
2004 Average Household Size	2.66		2.11		2.09	
2004 Est. Households by Household Ir	2,284		18,546		47,532	
Income Less than \$15,000	611	26.75	6,605	35.61	16,167	34.01
Income \$15,000 - \$24,999	412	18.04	3,095	16.69	7,831	16.48
Income \$25,000 - \$34,999	384	16.81	2,741		6,742	
Income \$35,000 - \$49,999	381	16.68	2,539		6,289	
Income \$50,000 - \$74,999	299	13.09	2,028		5,803	
Income \$75,000 - \$99,999	111	4.86	828	4.46	2,513	5.29
Income \$100,000 - \$149,999	50	2.19	493	2.66	1,388	2.92
Income \$150,000 - \$249,999	27	1.18	152	-	545	
Income \$250,000 - \$499,999	8		57	and the contract of	177	and the second of the second
Income \$500,000 and over	. 37.5	0.00	6	0.03	77	0.16
COOA E L A Lleve sheld incomo	\$36,252	<del>2.</del> 10.	\$32,783		\$35,596	
2004 Est. Average Household Income 2004 Est. Median Household Income	\$28,091		\$23,616	<u> </u>	\$24,703	AND REAL PROPERTY AND PERSONS ASSESSED.
2004 Est. Median Household Income 2004 Est. Per Capita Income	\$12,207		\$13,372	CONTRACTOR OF STATE O	\$15,702	the same of the sa
2004 Est. Per Capita income	Ψ12,201		Ψ10,01 <i>L</i>			a i sado di regionà attirizationi diplombito
Source: CLARITAS Inc., and Strategic Planning	Group, Inc.	2004.	A Park			





Within the close in one-mile radius, the population's racial composition is primarily black or African American. In a three-mile radius, this population declines to 57 percent and within the five-mile radius further declines to 50 percent. Thus, this data along with the student populations within the three and five mile radius of the site highlights the diversity of the market surrounding the fairgrounds site. Within the one-mile radius, owner occupied housing accounts for 57 percent of the occupied housing units. Moving outward into the three and five mile zones, renter housing becomes dominant and

accounts for over 60% of the occupied housing. Again, this data reflects the significantly large student population just beyond the one- mile radius.

The estimated 2004 average household incomes are highest in the one-mile radius and decline within the three-mile radius due to the student population. Within the larger five-mile radius, the average household income is estimated at \$35,596, which is slightly below that of the four-county MSA average.

The 1-, 3-, and 5-mile market radius for the Fairgrounds site is illustrated, along with the primary market area that could be expected to support commercial retail facilities at the subject location. As shown, a large portion of the delineated primary market area is undeveloped now in terms of both population and competitive facilities.

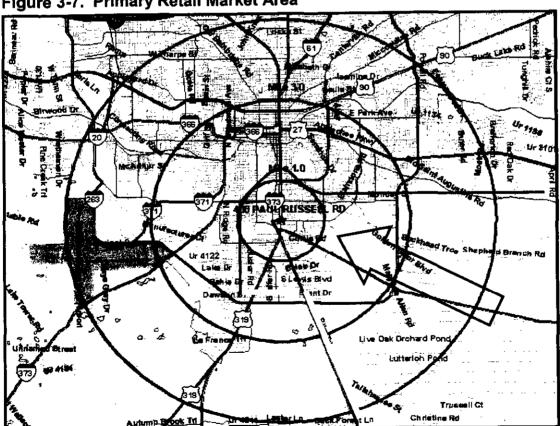


Figure 3-7. Primary Retail Market Area

Source: Strategic Planning Group, Inc., 2004.





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Commercial retail development potentials have been developed on the basis of anticipated market growth occurring within the southeast sector of Leon County. The retail potentials by major retail category determined by SPG for the southeast market sector are summarized in the Table 3-10.

Table 3-10. Southeast Sector Retail Development Potentials

SE Sector Demand	2003-05	2003-10	2003-15	2003-20	2003-25
(Square Feet Net)					
Food At Home	11,656	44,660	74,235	101,169	130,137
Food Away From Home	12,383	47,446	78,866	107,481	138,256
Alcoholic Beverages Away	1,106	4,237	7,043	9,599	12,347
Alcoholic Beverages Home	3,021	11,575	19,240	26,221	33,729
Total Health Care	8,298	31,796	52,852	72,028	92,652
Total Apparel	19,675	75,388	125,312	170,779	219,677
Entertainment	14,224	54,502	90,595	123,466	158,817
Household Equipment	9,261	35,486	58,985	80,387	103,404
Misc. Personal	14,082	53,957	89,688	122,230	157,228
Total	93,706	359,046	596,816	813,360	1,046,247

Source: Strategic Planning Group, Inc. 2004

Forecast southeast sector, additional, new commercial retail demand is almost 360,000 net square feet by 2010, and approximately 597,000 square feet by 2015. By 2025, this potential demand is forecast to increase to over 1.0 million net square feet of space. A large share of this demand is likely to be captured by St. Joe as part of its continued development program in the southeast sector of the market. Additionally, other locations, especially along Capital Circle Southeast, will be strong competitors for new commercial development within the southeast market.

SPG has determined that for the Fairgrounds location, assuming Tram Road widening and other transportation improvements can be completed, the land use permitting/approval process can be streamlined, the property rezoned mixed-use, and the perception of crime reduced, a 25% market share or capture of the southeast retail potential could be realized if the Fairgrounds site were made available for development. Additional demand, from the transient resident and visitor population from within Wakulla County and the remainder of the MSA, could also be expected and could amount to as much as 30% of the base resident market.

This being the case, commercial retail development potentials at the Fairgrounds site location are forecast to reach approximately 117,000 square feet by 2010, and almost 194,000 square feet by 2015. The forecast Fairgrounds site demand expands to 264,300 square feet by 2020, and reaches slightly over 340,000 square feet in the final projection horizon year of 2025. These commercial retail development potentials are shown by major retail category in Table 3-11.





Table 3-11. Fairgrounds Commercial Retail Development Potentials

Fairgrounds Site Capture	2003-05	2003-10	2003-15	2003-20	2003-25
(Square Feet Net)					
Food At Home	3,788	14,514	24,126	32,880	42,294
Food Away From Home	4,024	15,420	25,632	34,931	44,933
Alcoholic Beverages Away	359	1,377	2,289	3,120	4,013
Alcoholic Beverages Home	982	3,762	6,253	8,522	10,962
Total Health Care	2,697	10,334	17,177	23,409	30,112
Total Apparel	6,394	24,501	40,726	55,503	71,395
Entertainment	4,623	17,713	29,443	40,126	51,616
Household Equipment	3,010	11,533	19,170	26,126	33,606
Misc. Personal	4,577	17,536	29,149	39,725	51,099
Total	30,454	116,690	193,965	264,342	340,030

Source: Strategic Planning Group, Inc., 2004.

#### Residential Market

The Tallahassee residential market (Leon County) has been relatively strong during the past several years, with the total number of building permits issued being in excess of 3,100 units annually since 2002. Over 3,200 building permits were issued in 2003, making it the largest building permit year since 1995. The overall housing market, including mobile homes, has been on an upward trend since 1999. During this cycle, the total number of residential building permits has averaged slightly over 2,800 units annually. For the 1990-2003 period, the average annual number of permits issued amounted to 2,762 units. This information is shown in Table 3-12 and Figure 3.8.

Table 3-12. Leon County Building Permit Trends, 1990-2003

	Detached Single Family	Attached Single Family	Multi-	Constructed Units	Mobile	Total Housing
Year			Family		Homes	Units
1990	1,346	393	1,136	2,875	542	3,417
1991	1,215	152	298	1,665	480	2,145
1992	1,359	284	441	2,084	480	2,564
1993	1,373	269	381	2,023	530	2,553
1994	1,437	188	476	2,101	556	2,657
1995	1,261	302	1,268	2,831	716	3,547
1996	1,256	257	441	1,954	584	2,538
1997	1,109	259	837	2,205	649	2,854
1998	1,012	166	534	1,712	606	2,318
1999	1,245	162	654	2,061	443	2,504
2000	1,154	123	782	2,059	430	2,489
2001	1,127	258	962	2,347	349	2,696
2002	1,436	97	1,375	2,908	259	3,167
2003	1,456	254	1,197	2,907	306	3,213
Total	17,786	3,164	10,782	31,732	6,930	38,662
Ave Ann	1,270	226	770	2,267	495	2,762

Source: Strategic Planning Group, Inc. 2004





4,000 Total Housing Units
3,500
2,500
2,000
1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003
Year

Figure 3-8. Leon County Building Permit Trends, 1990-2003

Source: Leon County Building Department and Strategic Planning Group, Inc., 2004.

Single-family residential development activity within the market has experienced a flat to slight decline in permit levels between 1990-2001, but rebounded to record high levels in 2002 and 2003. Between 1990-2003, an average of 1,270 permits were issued annually. Single-family residential permits accounted for 56% of the residential units (excluding mobile homes) permitted during the period. Single-family development has been particularly strong in the northern and eastern sectors of the Leon County market

The market's attached, single-family sector has been relatively static since 1990 averaging only 226 permits or 10% of the non-mobile home permits issued for the period. Attached, single-family units have traditionally been associated with speculative development and the market's university populations in the western and core sectors of the Tallahassee Market Area.

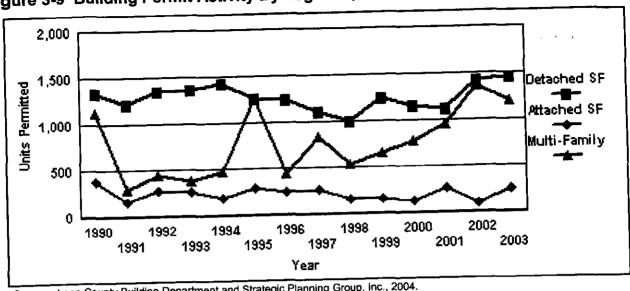
Multi-family, residential-permit activity has demonstrated particular strength within the market since 1999, in spite of declining interest rates that have made the cost of renting similar to or even greater than home ownership. This is due, in part, to the transient student population, pent-up market demand, and an influx of retiree and second-home interests beginning to develop within the market.

Multi-family building permits averaged 770 units annually during the 1990-2003 period and accounted for 34% of the non-mobile home permits issued during the period.

Residential building permit trends by market segment for the 1990-2003 period are shown in Figure 3-9:



Figure 3-9 Building Permit Activity By Segment, 1990-2003



Source: Leon County Building Department and Strategic Planning Group, Inc., 2004.

According to recent surveys of the Tallahassee apartment market conducted by Carolina Real Data in September 2003, the market contained 17,401 rental units, with 764 or 4.4% vacant. Between 1999-2003, the supply of rental apartment units increased by 1,628 or 10.3%. This represents an average growth rate of 2.6% annually, during the 1999-2003 period. Characteristics of the market's rental apartments are shown in Table 3-13.

Table 3-13. Tallahassee Apartment Market Characteristics, 1999-2003

<u>Year</u>	<u>Total</u> <u>Units</u>	<u>Vacant</u> <u>Units</u>	<u>Vacancy</u> <u>Rate</u>	<u> 1verage</u> <u>Sg. Ft.</u>	<u> 1verage</u> <u>Rent Month</u>
2003	17,401	764	4.4%	958	\$753
2002	16,433	695	4,2%	936	\$719
2001	15,775	608	3.9%	894	\$622
2000	15,927	628	3.9%	883	\$590
1999	15,773	363	2.3%	872	\$559

Source: Tallahassee-Leon County Planning Department

Apartment vacancy rates have escalated from an extremely low 2.3%, to a more realistic 4.4% in 2003. Generally, a 7-10% vacancy rate is considered an acceptable threshold in most markets for rental apartments. Thus, the market appears to remain slightly under-built through 2003.





The distribution of rental apartments within the market by sector indicates that the greatest number of units is located in the northwest and southwest sectors of Tallahassee. This location pattern is influenced by the presence of FSU and FMA located in these sectors of the market.

An estimated 3,702 or 21.3% of these rental apartments are located within the southeast sector of the market. Vacancy was lowest in the southeast sector and amounted to only 3.5%, or 16.8% of the markets total vacant units. The average monthly rental rates were also the lowest at \$669, while the average unit size was the second largest at 971 square

Table 3-14. Rental Apartment Characteristics By Market Sector, 2003

Quadrant	Total Units	Vacant Units	Vacancy Rate	Average Sq. Ft.	Average Rent/Month
Northeast	2,680	168	6.3%	948	\$704
Northwest	6,876	271	3.9%	1,026	\$827
Southeast	3,702	128	3.5%	971	\$669
Southwest	4,143	197	4.8%	842	\$734
Total	17,402	764	4.4%	958	\$752
Source: Tallahas:		t Index, CR	D and Strate	gic Planning (	Group, Inc. 2004.

At year-end 2003, there were 1,146 apartment units under construction and 655 units either planned or proposed for development within the market. A total of 277 of these units were under construction within close proximity to the Fairgrounds location and included the 180-unit Adams Place and 97-unit University Gardens Apartments. The Greens at College Club also had 46 townhouse units under construction focused toward the FAMU student population.

A review of realty MLS records as of mid 2004 for the southeast-side market indicated that there were 174 single-family units on the market within the southeast sector, ranging in price form \$56,900 to over \$400,000. Approximately 9% of these units had asking prices of under \$98,000, and an additional 7% had asking prices between \$100,000 and \$129,900. The majority of the units, or about 60%, had asking prices in excess of \$300,000.

A total of nine condominium units were listed ranging in price from \$65,900 to \$155,000 for the newest located on Hendrix Road. Townhouse units were generally more available with 33 listings ranging in price from \$79,900 for a two-bedroom, two-bath unit to almost \$220,000 for a three-bedroom, three-bath unit.

SPG forecasts the demand for additional new housing units in the southeast sector of the Tallahassee market to be approximately 4,600 total units by 2010 (from the base year of 2003), slightly over 7,600 units by 2015, and increasing to approximately 10,400 units in





2020, and 13,400 units by 2025. As could be expected, the majority of this new housing demand (43%) is anticipated to consist of detached, single-family units. Multi-family units, primarily rentals, will show the next greatest demand (37%).

Table 3-15. Southeast Tallahassee Housing Unit Demand, 2003-2025

SE Sector Demand		2003-10	2003-15	2003-20	2003-25
Total Housing		4,619	7,646	10,420	13,403
Detached SF	43%	1,986	3,288	4,480	5,763
Attached SF	10%	462	765	1,042	1,340
Multi-Family	37%	1,709	2,829	3,855	4,959

Source: Strategic Planning Group, Inc., 2004

The continued development of the SouthWood Community and the anticipated development of the English Tract will be the future market drivers for additional new residential housing development in the southeast sector of the Tallahassee market. St. Joe has recently revised their build-out plan for the existing SouthWood plat from 20 years to 14 years due to the strong sales experienced at that project and anticipates the recording of additional plats in the near future. The English Tract is presently in the preliminary planning stages and will influence housing product, pricing, and availability within the southeast sector during the coming years.

SPG's forecast of new housing unit demand that could be captured at the Fairgrounds site is based upon presently available information, planned projects, and anticipated future market conditions, including forecasted future population within the greater Tallahassee market area. To that extent, a conservative market penetration or share of the southeast sector total housing demand has been estimated for the subject Fairgrounds property site.

For single-family detached housing, SPG has assumed a 2-5% share of the market. Attached, single-family product utilizes a 5-10% share of the market, increasing over the forecast period and a 15-20% share of the market for multi-family housing products. SPG does not foresee any significant non-student housing demand at the Fairgrounds property site over the short term (the next 2-3 years).

By 2010, forecasted housing demand for the Fairgrounds property site is anticipated to be approximately 340 units, with the majority being multi-family sale or rental units. Table 3-16 summarizes the Fairgrounds site housing-unit demand for the forecast period by housing segment.





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Table 3-16. Fairgrounds Site Housing Demand, 2010-2025

•				
te	2003-10	2003-15	2003-20	2003-25
3%-5%	60	132	224	288
5%-10%	23	61	83	134
15%-20%	256	424	771	992
	339	617	1,078	1,414
		3%-5%       60         5%-10%       23         15%-20%       256	3%-5%       60       132         5%-10%       23       61         15%-20%       256       424	3%-5%     60     132     224       5%-10%     23     61     83       15%-20%     256     424     771

Source: Strategic Planning Group, Inc., 2004

Presently, the Fairgrounds site location is somewhere between urban and suburban, while moving toward urban as the areas along the Capital Circle beltway to the southeast and northern Wakulla County develop. As that occurs, development pressures will then be exerted from both the downtown/central city area from the north and suburban areas presently situated to the south.

#### **Summary of Market Potentials**

Within the commercial sector, market potentials for redevelopment of the fairgrounds property are greatest in the retail, commercial services and entertainment categories. In the short term (prior to 2010), SPG forecasts market demand to support approximately 117,000 square feet with increases to almost 200,000 square feet by 2015. The most likely short-term development possibilities would result in interest on the part of "big-box-type" retailers and smaller, strip-center developers.

Over the longer term, (by 2015), the property's commercial/retail development potentials increase significantly. Opportunities for commercial development expand to include a more urban, mixed-use-type development that draws upon a larger regional market area, including more upscale, non-neighborhood-type facilities, such as entertainment and hotel/motel facilities. SPG has concluded that the critical mass necessary to provide the type of commercial development that could function as a major destination within the market would not be supportable prior to an 8-10-year timeframe, or about 2013-2015.

Residential market potentials for redevelopment of the Fairgrounds property appear to be somewhat limited at the present time, with the exception of possible multi-family, student housing. Market conditions are anticipated to expand in the longer term. By 2010, market support for over 300 units is forecast increasing to over 600 units by 2015. The majority of these would be multi-family. At that time, almost 200 units of single-family, residential housing would be supportable at the Fairgrounds location.

As such, market support for redevelopment of the Fairgrounds property does not appear to be sufficient in the short term (prior to 2010) to support the absorption and subsequent sale of a significant amount of acreage in order to cover the costs associated with the necessary relocation of existing Fairgrounds operations (previously estimated at \$7.2 million) and possible costs (unknown at the present time) associated with the acquisition of an alternative property.





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### **ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS**

#### SECTION 4 - FAIRGROUNDS REDEVELOPMENT CONSIDERATIONS

The Leon County Board of County Commissioners retained Strategic Planning Group, Inc. (SPG), to study the market and economic feasibility of redeveloping the North Florida Fairgrounds. The Board decided to conduct this study because they felt the Fairgrounds property offered an opportunity to provide commercial services and entertainment opportunities that do not currently exist on the south side of town. In undertaking this study, the Board recognized several existing conditions.

First, although the County owns the property, the North Florida Fair Association has a longterm lease for \$1 per year. This lease does not expire until 2067. The County recognizes the importance of the activities held at the Fairgrounds. Any consideration for reusing the land would include a plan to move the Fairgrounds to another location. The County would need to find a suitable site for the Fairground's current activities and would need to pay the cost of relocating the Fairgrounds. These costs would include the acquisition of a new site and construction of necessary replacement building and infrastructure for Fairgrounds operations.

Second, the Board of County Commissioners does not wish to act as developer. The Board expects that a private developer, or group of developers, would undertake the redevelopment. Therefore, the Board needs to know how the private-sector market views the Fairgrounds, and what land uses are most likely to be economically successful.

Third, the Board would use the money paid by the developer(s) for the Fairgrounds property to pay for relocating the Fairgrounds. The Board has asked the consultants to determine whether there is a development scenario that would generate enough money to pay the relocation costs.

SPG has evaluated the market and concluded that large-scale redevelopment of the Fairgrounds would not be feasible for approximately 8-10 years based on current trends. This is not absolute but is subject to changing market conditions and other factors (e.g. better marketing of the property, incentives, etc.). This full-scale redevelopment scenario would involve the relocation of the Fairgrounds. SPG also looked at other scenarios that involved keeping the Fairgrounds at its current location and adding other uses, such as commercial development along Monroe Street and Tram road, and residential development along Zillah Road.

Specifically, the following four scenarios are based on the forecasted market support levels developed in the Market Feasibility Study conducted by SPG.



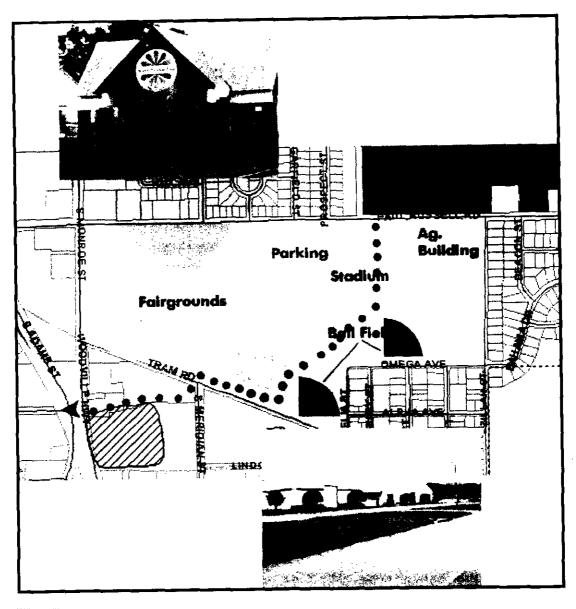


Scenario 1

Under this scenario, the Fairgrounds property remains unchanged in terms of its use. This scenario is envisioned as a "holding scenario." No major changes or improvements are made to the property until the market can support a complete redevelopment (104 acres), and the Fairgrounds can be relocated to an alternative site (See Scenario 4).

The CAC voted to recommend against this scenario. The urbanization of this area makes the Fairgrounds use less appropriate.

A number of attendees at the community meetings supported the idea of keeping the Fairgrounds intact at its current location. A more extensive summary of community comments is included in the Public Participation section of this report.





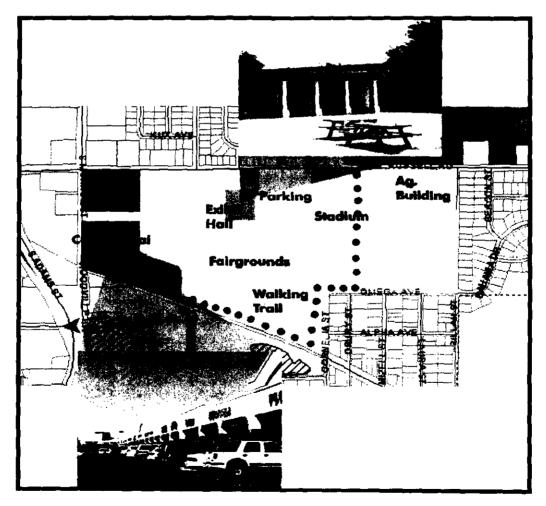


#### Scenario 2

Under this scenario, the Fairgrounds organization would remain at its current location, and the property would support commercial development along S. Monroe and Tram Roads. About 15-20 acres would be dedicated to commercial development. The frontage, considered the most valuable piece of the property, could be purchased for development and the proceeds could be used to finance the building of an exhibit hall on the Fairgrounds property. However, once the frontage is sold, there may be limited ability to achieve any further more intense urban type redevelopment on the property.

The Fairgrounds Board opposes this scenario because it eliminates the Fair's presence on and access via Monroe Street. This is will significantly affect the success of events and will hurt the overall financial operation of the Fairgrounds. It also places parking where the North Florida Fairgrounds has its midway.

The CAC recognized the Fairgrounds Board's concerns and did not endorse this option. The CAC further noted that this scenario did not make the Fairgrounds "whole."







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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

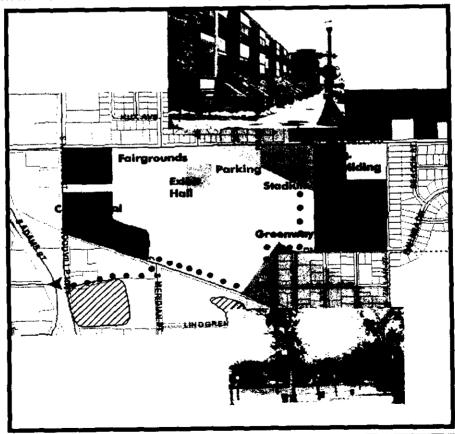
Scenario 3

In this option, the Fair would remain at its present location, but would be forced to operate on a smaller land area. This scenario shows about 15 to 20 acres of commercial development along S. Monroe and Tram and about 20 acres of residential development along Zillah Road. This may not be a feasible option for some because residential housing in a non-urban mixed-use type development could be incompatible with the stadium and fair-grounds activities. Also, some residents expressed concern regarding apartments being placed in the neighborhood.

The Fairgrounds Board opposes this scenario because it eliminates the Fair's presence on and access via Monroe Street. This is will significantly affect the success of events and will hurt the overall financial operation of the Fairgrounds. It also places parking where the North Florida Fairgrounds has its midway. Additionally, the proposed housing will create a conflict with the fairgrounds operation.

The CAC recognized the Fairgrounds Board's concerns and did not endorse this option. The CAC noted that this scenario did not make the Fairgrounds "whole." The CAC further noted that this option was likely to result in the "piecemeal" use of the property and preclude the overall redevelopment of the property.

Many attendees at the community meetings opposed this scenario. They did not support the location of any multi-family housing in this area. Additionally, they noted concerns about compatibility of housing with the stadium operation. A more extensive summary of community comments is included in the Public Participation section of this report.







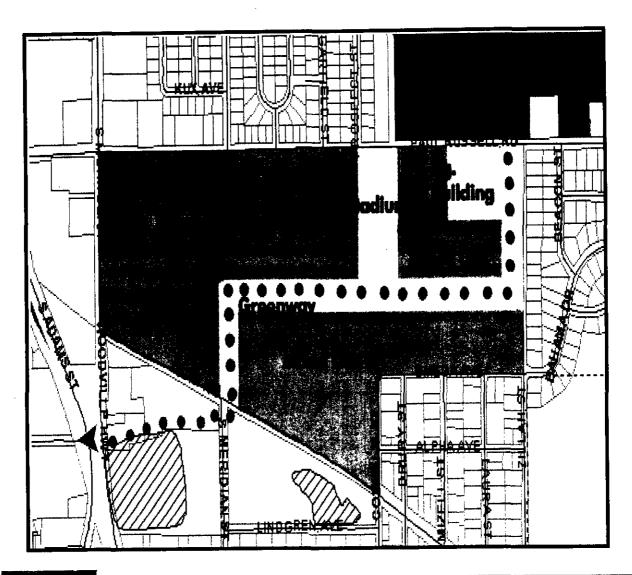
# Page 49 of 94

# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

Scenario 4 — "Fairgrounds on Steriods"

This scenario envisions a complete redevelopment of the 104-acre property and the relocation of the Fairgrounds activities to a site not yet determined. The property would contain a mix of commercial and residential uses. Based on market analysis, this scenario may not be feasible for approximately 8-10 years based on current trends. This is not absolute but is subject to changes in the market and other factors (e.g. changes in the appearance of the surrounding area, student growth, continued expansion of downtown, incentives, etc.). However, SPG advises that by waiting to develop the entire property, rather than redeveloping only parts of it (such as in Scenarios 2 and 3), the full value of the property is best realized and the type of development (urban mixed-use) would economically better serve the Southside community.

It is important to note, that in order to develop this Scenario, numerous actions need to be started as shown on the following page.







The following are action items that need to be started immediately, if Scenario 4 is to be developed within the timeframe discussed:

- 1. Relocation of the Fairgrounds. Studies need to begin immediately to determine suitable replacement sites, and necessary studies needed to develop the selected site begun.
- 2. The character and appearance of the existing Fairgrounds and surrounding area needs to be improved. The perception of the area as high in crime needs to be addressed.
- 3. Tram Road improvements need to be funded and its scheduled improvements need to be moved up so that the improvements correspond to the construction of Scenario 4.
- 4. Russell Road improvements need to be moved up so that the improvements correspond to the construction of Scenario 4.

This is scenario preferred by the CAC. The Fairgrounds Board is on record that this scenario is acceptable to the Board, as long as the Fairgrounds is relocated and "made whole."

A number of neighborhood residents supported this option. A more extensive summary of community comments is included in the Public Participation section of this report.

In addition to those items already discussed in the report, the CAC recommended adding the following short term action:

1. Issuance of an RFP, preferably in coordination with efforts being undertaken by the City to market downtown and Gaines Street properties.





# MICH 5/ of 94

# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

#### **PUBLIC PARTICIPATION**

As a part of the Leon County Fairgrounds Feasibility Study, the following objectives were identified for the Public Participation Plan:

- To work cooperatively with the Fairgrounds Citizen Advisory Committee to obtain their support for the findings and recommendations of the Fairgrounds Market Feasibility Study and
- To understand the concerns/desires of stakeholders, including surrounding neighborhoods, businesses, educational institutions and cultural institutions regarding the reuse of the Fairgrounds and to incorporate those concerns into the recommended redevelopment programs and generalized site plan.

In meeting these objectives, community participation and input was solicited from the Citizen's Advisory Committee (CAC), the Tallahassee Chamber of Commerce, City of Tallahassee and Leon County elected officials and staff, Tallahassee/Leon County Planning Director and staff, residents of Tallahassee and Leon County, including home owner's associations, the administration of area schools, and individual businesses. In addition to public meetings, SPG President, Tony Mondae, met one-on-one with members of the Board of County Commissioners, the Mayor of Tallahassee, the County Manager, and Leon County School Officials. The strategy of the public participation plan was to inform the CAC of the study's progress and findings, as the process proceeded, and to present study findings to stakeholders and solicit input on concerns and desires regarding uses and possible site designs. To implement these strategies, the following opportunities for public participation were held:

Meetings were held with the Fairgrounds CAC on the following dates:

April 19, 2004 August 30, 2004 January 20, 2004 February 3, 2004

Meetings were held with representatives of the Fairgrounds on the following dates:

April 19, 2004: Meeting with Fairgrounds Board Chair, the Executive Director, and staff

August 30, 2204: Presentation of Scenarios to the Board (in addition, the Executive Director of the Board sits on the Fairgrounds CAC)

The recommendations of the Fairgrounds CAC and the Fairgrounds Board are included in the description of each scenario, contained in Section 4 of this report.





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### **ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS**

Additionally, the consultants held a meeting with staff from the Greater Tallahassee Chamber of Commerce, the Economic Development Council of Tallahassee/Leon County and the City Economic Development Department to present an overview of the feasibility study findings an graphics of possible scenarios for reuse of the Fairgrounds property.

A public community meeting was held at the Leon County Fairgrounds on August 30, 2004, chaired by Leon County Commissioner Bill Proctor. Approximately 70 people attended.

A survey was posted on the Leon County web site, www.co.leon.fl.us. An overview of the feasibility study was given, together with explanations of each of the four proposed scenarios, including graphics that had been prepared by SPG, and originally presented to the public at the August 30 meeting. The survey requested the respondent to indicate what he/she liked or disliked about each of the four scenarios, and asked for additional comments, if applicable. To promote the website, notices were forwarded electronically to individuals attending the community meeting on August 30 and other interested parties.

A second public community meeting was held at the Leon County Fairgrounds on Monday, October 18, 2004, chaired by Leon County Commissioner Bill Proctor. Approximately 17 people attended.

At each public meeting, preliminary findings of the feasibility study were presented and discussed. Questions, comments and concerns were solicited and recorded. Graphics of conceptual site plan alternatives were posted with an opportunity for the public to view and comment on each of four possible scenarios. Feedback and suggestions from previous meetings were included in subsequent meetings. Community meetings were held in workshop format where individuals could make either verbal or written comments.

Public notification of the community meetings included notices to the *Tallahassee Democrat*, *Capitol Outlook*, and the *Apostle of God Community Newspaper* and web site. Notices were also posted on the Leon County government web site. Outreach to areas adjacent to the Fairgrounds was conducted through neighborhood associations and direct flyers notifying residents of each of the public meetings at the Fairgrounds. Printed flyers were posted on houses and churches in the Apalachee Ridge, Beacon Hill, Lakewood and the Campbell Park neighborhoods, as well as distributed to businesses, churches and schools on Paul Russell Road, Tram Road and South Monroe Street, South of Orange Avenue. E-mail notifications of community meetings were forwarded to neighborhood associations, churches, Fairview Middle and Rickards High schools, individuals from the South Monroe Sector Plan Listserv, Tallahassee Southside Business Association, Mt. Olive and Bethel AME Community Development Corporations, and other interested parties as identified by County administrative staff and SPG. In addition, everyone who attended the first community meeting on October 30 and provided an E-mail address on the sign-in sheet received electronic notification about the second meeting and the web site survey.





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### **ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS**

In the days immediately preceding the two community meetings, Leon County provided portable, lighted signs on the Fairground's property at Paul Russell Road and South Monroe Streets announcing the date, time and purpose of the meeting.

The following comments are summarized from the community meetings and comments received from the web site survey.

#### Community Comments on Fairgrounds Redevelopment Scenarios

#### Housing

Avoid rental housing, or condos that will bring students into the area.

New housing should be equal or slightly more expensive than existing housing (i.e., housing the helps stabilize or slightly upgrade the neighborhood).

Information was provided on the amount of existing and new housing under construction or proposed.

There was note of the need for law enforcement to address existing nuisances in the Campbell Park neighborhood.

#### **Fairgrounds**

Those who favored keeping the Fairgrounds view it as one of the Southside's assets. Some also were in favor of making the Fairgrounds more of a year round attraction.

#### Redevelopment of Entire Site

There was some concern that redevelopment would bring displacement. Some felt commercial development should be targeted towards S. Monroe and areas that have commercial development that is deteriorated. Others felt the redevelopment would bring new amenities to the area. The whole south side is changing, and it is important to think to the long term.

Do not put new commercial on Tram Road under the redevelopment scenario. Focus it on Monroe and across from existing commercial on Paul Russell.

#### Recreation

Generally favorable comments to the Greenway, which is part of the County's proposed Greenway plan. One recommendation was to move the trail connection from Jack McLean Jr. Park along Zillah Street, so it connects to the Beacon Hill neighborhood. There was also a recommendation for historic markers along the route explaining the area's history. Several people requested keep at least one ball field.

#### Implementation

If redevelopment does not happen right away, there needs to be a specific timeline for things to get done (e.g., the widening of Tram Road).

Need to continue to involve the residents.

Need to look at general impacts of increased traffic in area, and existing land use designations.

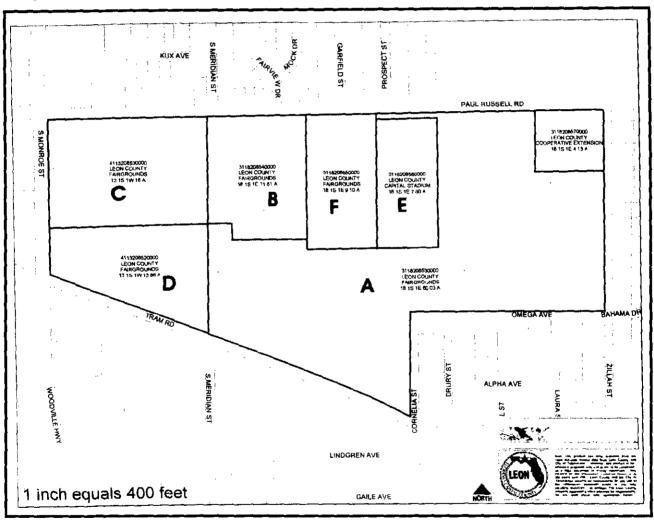




#### LAND VALUE

The appraisal involves the underlying land of Parcels A, B, C and D of the Fairgrounds. Parcel E is the Cox Stadium site; its attendant parking lot is Parcel F; each is excluded. Also excluded is the Leon County Cooperative Extension property. More specifically, the assignment was to appraise a tract of 103.7-acres of land for potential redevelopment. Hence, the existing improvements (fairgrounds buildings, site improvements and infrastructure) were excluded.

Figure 4.1 Fairgrounds Parcels



This appraisal was one part of a market feasibility study prepared by SPG for the possible redevelopment of the North Florida Fairgrounds tract. The appraisal answered the question of the "as is" value, and "as of" a current date value.





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## **ECONOMIC FEASIBILITY – TALLAHASSEE FAIRGROUNDS**

The appraisal report was actually four appraisals in one. That is, in order to value the 103.7-acre tract, the appraiser had to consider the uses to which the Fairgrounds could be put in order to extract meaningful data from the market. In discussions as to the scope of this assignment, it has been agreed that the tract would be a yet-to-be-specified quilt of mixed-uses. As a starting point, the proposed land uses were: multi-family, retail and office/service commercial. Parcel A was valued as multi-family, Parcels C and D were valued as retail commercial, and Parcel B was valued as office/service commercial. Hence, the appraiser valued each of the land-use components of the Fairgrounds (four valuations), and then valued the tract as if it were to be sold to a single entity. It should be kept in mind that the intent is to value the 103.7-acre tract as a whole (i.e., as if it were to be sold to a single purchaser).

Acreage of the individual parcels is summarized as follows:

Parcel A	60.03 Acres
Parcel B	11.81 Acres
Parcel C	18.00 Acres
Parcel D	13.86 Acres
Total Fairgrounds Property	103.70 Acres

The near term sale of approximately 15 to 20 acres of the South Monroe Street/Tram Road frontage property of Parcels C and D were valued at \$3.00 to \$3.75 per square foot or between \$130,680-\$163,350 per acre. A near-term sale of 20 acres of this frontage property would only generate \$2.6 to \$3.3 million in proceeds, far less than the required \$7.2 million needed to cover fairgrounds facility replacement costs. It should be noted that this does not include the additional costs associated with land required for a new Fairgrounds location.

The appraiser was quick to add that the boundary lines for these delineations are "soft" or preliminary, and as more clarity is gained through the analysis of others, the lines could shift or the proposed land uses could change altogether.

The various factors that affect the Fairgrounds tract lead the appraiser to the conclusion that the highest and best use of the property now is to "land bank."

Project: North Florida Fairgrounds

County: Leon

Appraisal Date of Value: October 18, 2004
Type Appraisal Report: Limited, Summary

Prepared By: Weigel-Veasey Appraisers, Inc.

Value Appraised: Market Value Interest Appraised: Fee Simple Value Conclusion: \$5,900,000

A copy of the appraisal letter prepared by Weigel-Veasey Appraisers, Inc. is presented in the Appendix of this report. The full appraisal report can be obtained from the Leon County Tallahassee Planning Department.





#### **CONCLUSIONS AND RECOMMENDATIONS**

The consultant recommends that the Fairgrounds property be maintained for Fair operations during the near-term (5 to 8 years), or until such time that sufficient market support becomes available to sustain development of the total 104-acre site as a mixed-use, urban, commercial/entertainment/housing-type complex that could function as a "Town Center"-type project (estimated for the 2010 to 2015 timeframe).

This recommendation is consistent with the desires of the community at large based upon community inputs regarding possible redevelopment alternatives, as well as recent studies and recommendations from the Southside Economic Development Plan

prepared by Angelou Economics, the South Monroe Sector Plan and the Fairgrounds CAC. The South Monroe Sector Plan did, however, call for retaining the Fair at its present location.

The findings of the market study conducted by SPG indicate sufficient market support would be available during the 2010-2015 period, and the property appraisal conducted by Weigel-Veasey Appraisers, Inc. indicates the property's present appraised value to be \$5.9 million. This is several million less than required to replicate existing Fairgrounds facilities at an alternative location, and significantly less than the amount required to include costs associated with the acquisition of an alternative Fairgrounds site location. That being the case, there would be insufficient revenue available from the sale of the property in either the short or long term to support relocation of the Fair to an alternative location.

#### Redevelopment Strategies

The recommended strategy, to hold the property as is until the market matures to a point where a mixed-use commercial/entertainment/housing complex could be supported, will also allow for appreciation of the Fairgrounds property by an estimated 7% annually. In five years, the property value would increase to an estimated \$8.9 million or \$3.0 million over the present estimated value of \$5.9 million. Future property value growth is illustrated in the following figure.

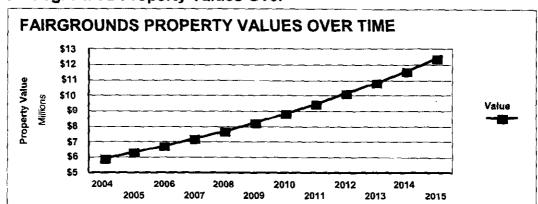


Figure 4.2 Fairgrounds Property Values Over

Source: Strategic Planning Group, Inc., 2004Source: Strategic Planning Group, Inc., 2004





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# ECONOMIC FEASIBILITY - TALLAHASSEE FAIRGROUNDS

However, replacement costs of the existing Fairgrounds facilities, as well as property acquisition, could also be expected to increase overtime, and possibly at even greater rates than land value. Thus, property sale revenue alone is not likely a viable alternative for redevelopment of the property.

One strategy to be considered would be a land venture with a developer entity or equity partner who could develop the site and, in return for the land, would share some portion of the profits with the City/County over a selected period of time that would allow the City/County to recover Fairgrounds relocation costs and provide for a long-term income stream. The fiscal impact of redevelopment on the Fairgrounds property would also generate additional new tax revenues not presently being realized. A 300,000 square foot, mixed-use development on the site would have an estimated assessed value of approximately \$45.0 million in improvements and a land value of \$5.9 million in today's dollars. This would generate almost \$625,000 annually in new ad valorem tax contributions attributable to only the City and County General Funds. This revenue stream, if bonded for 15 years at 8% interest, could provide the City/County with \$5.7 million in funds additional to sale proceeds for the necessary Fair relocation costs.

Short-term actions required to position the Fairgrounds property for development include:

Identification and acquisition of an alternative site for the North Florida Fair,

A program to reduce the incidence of crime and enhance the image of the Southside area.

Accelerate road improvement programs for Paul Russell and Tram Roads, and

General landscape upgrading of subject parcels.

An economic impact to the City and County resulting from the development of the Fairgrounds property would be significantly greater than the existing use, if redevelopment is undertaken for the following reasons:

- In addition to a significant increase in property taxes generated, other increased tax revenues such as general sales, gas and other miscellaneous tax revenues would be realized.
- Redevelopment of the property would increase property values in the surrounding neighborhood community and Southside overall.
- Redevelopment would create new jobs and business opportunities in the Southside Community.
- A major project, as proposed, would create a destination in the Southside Community, serve as an economic anchor for attracting other development and redevelopment of existing facilities, and greatly enhance the image of the Southside Community and City/County overall.









#### LIMITED APPRAISAL REPORT

OF

# NORTH FLORIDA FAIRGROUNDS PARCELS A, B, C and D TALLAHASSEE, FLORIDA

AS OF

**OCTOBER 18, 2004** 

#### PREPARED FOR

ANTHONY MONDAE, PRESIDENT STRATEGIC PLANNING GROUP 2453 SOUTH THIRD STREET JACKSONVILLE, BEACH, FL 32250

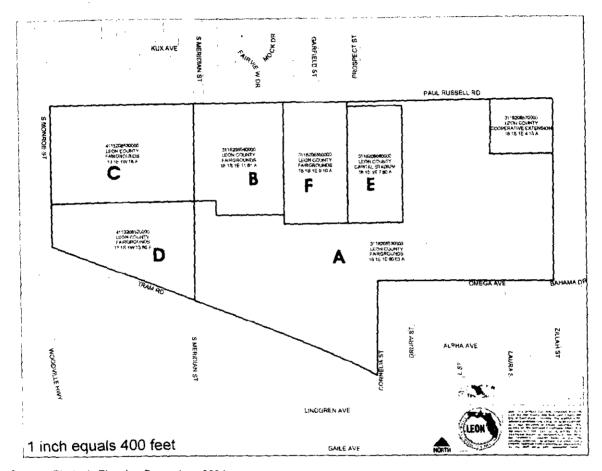
#### PREPARED BY

WILLIAM R. WEIGEL, III, MAI, SRA WEIGEL-VEASEY APPRAISERS, INC. 2809 BLANDING BOULEVARD MIDDLEBURG, FL 32068





### NORTH FLORIDA FAIRGROUNDS Tallahassee, Florida



Source: Strategic Planning Group, Inc., 2004

Parcel A 60.03 Acres
Parcel B 11.81 Acres
Parcel C 18.00 Acres
Parcel D 13.86 Acres
Total 103.70 Acres





### Weigel-Veasey Appraisers, Inc.

A Complete Real Estate Appraisal Service

REPLY TO: CORPORATE OFFICE: 2809 BLANDING BOULEVARD MIDDLEBURG, FLORIDA 32068
E-MAIL: WYCOPPBbellsouth.net

TEL. (904) 282-9361 FAX (904) 282-1503

WILLIAM R. WEIGEL, III, NAI, SRA state-cent. gen. appn. 0000880 JOHN W. VEASEY, MAI, SRA syate-cent. gen. appn. 0000879



Mr. Anthony Mondae, President Strategic Planning Group Costa Verde Plaza 2453 South Third Street Jacksonville, Beach, Fl 32250

RE:

North Florida Fairgrounds

Parcels: A, B, C and D

Dear Mr. Mondae:

Thank you for the opportunity to appraise the North Florida Fairgrounds property as part of your consultations with the Leon County Board of County Commissioners. Our report is attached.

The appraisal assignment involves the underlying land of Parcels A, B, C and D of the fair-grounds. Parcel E is a stadium and its attendant parking is Parcel F; each is excluded. Also excluded is the Leon County Cooperative Extension property. More specifically our assignment has been to appraise a tract of 103.7-acres of land for potential redevelopment. Hence the existing improvements (fairgrounds buildings, site improvements and infrastructure) have been excluded.

This appraisal is one of the parts of a market feasibility study that is being prepared by Strategic Planning Group, Inc (SPG) for the possible redevelopment of the North Florida Fairgrounds tract. The appraisal answers the question of the "as is" value, and as of a current date. A copy of the introduction of that feasibility report is included as part of the addenda to this appraisal.

This is, actually four appraisals in one. That is, in order to value the 103.7-acre tract we had to consider the uses to which the fairgrounds could be put in order to extract meaningful data from the market. In our discussions as to the scope of this assignment, it has been agreed that the tract would be a yet-to-be-specified quilt of mixed-uses. As a starting point, the proposed land uses are: multi-family, retail and office/service commercial. Parcel A has been valued as multi-family, Parcels C and D are valued as retail commercial and Parcel B is valued as office/service





Mr. Anthony Mondae October 25, 2004 Page 2

commercial. Hence, we have valued each of the land use components of the fairgrounds (four valuations) and then valued the tract as if it were to be sold to a single entity.

Analysis of the preferred use(s) of the fairgrounds is an ongoing process that is being conducted and refined by others. Nevertheless, we consider the types of stipulated land uses and the placements thereof to be reasonable and reliable. Again, the intent of the breakdown of the overall tract into land use parcels is to get into step with the market for purposes of making comparisons to other properties that have sold within Leon County from which indices of value can be drawn.

We are quick to add that the boundary lines for these delineations are "soft" or preliminary, and as more clarity is gained through the analysis others, then the lines could shift or the proposed land uses could change altogether.

Readers of this report should keep in mind that the intent is to value the 103.7-acre tract as a whole, i.e. as if it were to be sold to a single purchaser. A brief discussion of the types of market participants provides clarity. Market participants (purchasers) usually fall into the categories of:

End-user Developer Investor Speculator

The above is indeed a hierarchy. *End-users* are just as the name implies and are owner-occupants. A developer is one who puts a property to immediate use. An investor is one who holds a property for a return. The investor's goals and holding period are usually defined to some degree or another. An investor may also become a developer and sometimes an end-user. The speculator is one who has less defined intent, other than to make a gain on the purchase. The speculator often acquires a property that is in transition (or has the potential therefore) and is willing to assume the risk for what is to come,... whatever that may be.

The characteristics of the 103.7-acres of the fairgrounds tract are such that the most likely target market would be speculators. This is not to say that investors would not be interested; they would be but it is unlikely that an investor would be willing to take the entire 103+ acres. Investors would most be interested in the retail parcels along South Monroe; say for example for big box retail. The apartment market is such that there has been a recent infusion of new units in this neighborhood so that additional projects are being approached cautiously. The office/service commercial market has been approaching something of a glut of both of sites and of ready-to-occupy space. Those office/service commercial properties are in superior locations, so that any new office/service commercial project at the fairgrounds location would be highly speculative.





Anthony Mondae October 25, 2004 Page 3

Further, the "retail sites" on South Monroe (Parcels C and D) are somewhat out of the mainstream by virtue of the superior linkages to South Adams Street. South Monroe and Adams Streets are parallel and closely proximate. Traffic to and from those areas south of Tallahassee are channeled primarily to South Adams and the improvements to Crawfordville Highway that are now under construction will feed into/out-of Adams Street. Also, a great deal of traffic leading into/out-of those markets south of Tallahassee, never makes it to either Adams or Monroe. It is diverted off of the Woodville and Crawfordville Highways onto Capital Circle and travels to activity centers (work, shopping, recreation) in the eastern and western areas of Tallahassee.

As it pertains to those retail sites, we have come across an idea worth repeating: an activity center like that of the Lake Ella area. That is, retail space on South Monroe with store fronts facing inward - as well as outward - with a passive park area on Parcel A (multifamily tract). The current market would be "devastated" by the addition of 60 acres of multi-family land so a holding pattern of some kind is required. The natural low area on Parcel A could be a pond site (again similar to Lake Ella) that could still become integrated into a multi-family project; if that were to be later desired.

All are just ideas. Which is as concrete as the current market offers for the fairgrounds. That is, whether Leon County or if a private entity were to redevelop the tract and parcel it out, the result is the same for valuation purposes. The owners of such a property would be risk-takers and would thence be in the speculator category. And for a speculator to shoulder the risk, they would want a front-end discount. We have therefore discounted the indications of value from the various land uses (multi-family, retail and office/service commercial) into a number that, in our opinion, would be in the range to attract venture capital.

The various factors that affect the fairgrounds tract lead us to the conclusion that the highest and best use of the property is "land bank". That is, hold the land to see what comes. This is indeed a legitimate highest and best use classification; particularly for larger tracts.

The framework of this assignment defines a Limited Appraisal in a Summary Report format. The limitations are a) to Parcels A, B C, and D exclusive of any improvements thereto or thereon, b) the types of land uses as specified, and c) minimal background descriptions of the Leon County and fairgrounds market areas, as those are components of the market feasibility study that is being written by others. Each is a reasonable condition and each is practical in order to appraise the property... "as is" and as of a current date. Finally, these conditions are in compliance with the Uniform Standards of Professional Appraisal Practice (USPAP) and there are no other known departures from the standards.





Anthony Mondae October 25, 2004 Page 4

In my opinion, the market value of Parcels A, B C and D of the Leon County Fairgrounds is, as of October 18, 2004 was:

#### FIVE MILLION NINE HUNDRED THOUSAND DOLLARS

(\$5,900,000)

Once again, thank you for having had the opportunity to work on this assignment. I hope that you will find our report to be thorough and well presented. If you have any questions or comments, please do not hesitate to let me know.

Sincerely,

William R. Weigel, III, MAI, SRA

State-Certified General Real Estate Appraiser RZ0580

WRW/LJP Attachment





### ASSUMPTIONS AND LIMITING CONDITIONS

This appraisal is subject to the following contingent and limiting conditions:

The appraisal has been limited to a) Parcels A, B, C and D exclusive of any improvements thereto or thereon, b) the types of land uses as specified, c) minimal background descriptions of the Leon County and fairgrounds market areas, as those are components of the market feasibility study that is being written by others. These conditions are in compliance with the Uniform Standards of Professional Appraisal Practice (USPAP) and there are no other known departures from the Uniform Standards of Professional Appraisal Practice.

The type of inspection conducted by the appraiser is not the equivalent of an inspection by a qualified engineer. Our inspection has been thorough enough to a) adequately describe the real estate in the appraisal report, b) develop an opinion of highest and best use, and c) make meaningful comparisons in the valuation of the property.

No professional soils analysis has been provided. Further, the soil appears to be firm and subsidence in this area is unknown or uncommon, but the appraiser does not warrant against this condition or occurrence. Any adjustments or discussions with regards to soil conditions within the appraisals are made purely on the personal, physical observation of the appraiser and would be subject to whatever any formal analysis would indicate. If any soils features are found to be different than depicted within this appraisal I reserve the right to revisit the value contained herein.

This parcel has been appraised as though free and clear of contaminants.

No responsibility is assumed for matters legal in character and no opinion is rendered of the title, which is assumed to be marketable. Unless otherwise noted, any existing liens or encumbrances have been disregarded and the property is appraised as though free and clear under responsible ownership and competent management.

Certain data used in compiling this report was furnished the appraiser from sources, which are considered reliable. The correctness of such data, although not guaranteed, has been checked and is believed to be correct as far as is reasonably possible.

The appraiser, by reason of this report, is not required to give testimony in court with reference to the property herein appraised nor is he obligated to appear before any governmental body, board or agent unless prior arrangements have been made therefore.

Possession of this report, or a copy thereof, does not carry with it the right of publication or reproduction. This report may not be used by anyone other than the client without the prior written consent of the appraiser, and in any event only in its entirety.





Disclosure of the contents of this appraisal report is governed by the By-Laws and Regulations of the Appraisal Institute. Neither all nor any part of the contents of this report (especially any conclusions as to value, the identity of the appraiser or the firm with which he is connected, or any reference to the Appraisal Institute or the MAI and SRA designations) shall be disseminated to the public through advertising media, public relations media, news media, sales media or any other public means of communication without the prior written consent and approval of the undersigned.

No survey was provided to the appraiser; therefore, we are relying on the drawings and information obtained from Mr. Anthony Mondae of Strategic Planning Group of Jacksonville Beach and from the public records of Leon County.





#### CERTIFICATE OF APPRAISAL

I certify that, to the best of my knowledge and belief:

The statements of fact contained in this report are true and correct.

- The reported analysis, opinions and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial, unbiased, professional analyses, opinions, and conclusions.
- I have no (or the specified) present or perspective interest in the property that is the subject of this report and no (or the specified) personal interest with respect to the parties involved.
- I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions, and conclusions were developed and this report has been prepared, in conformity with the requirements of *Uniform Standards of Professional Appraisal Practice*.
- I have made a personal inspection of the property and data that is the subject of this report.
- With the exception of the following, no one provided significant real property appraisal assistance to the person signing this certification:
  - L. James Parham, MAI, SRA, State-Certified General Real Estate Appraiser RZ0135, provided professional assistance in market research and preparation of a rough draft of the appraisal.
  - Robert D. Broome, State-Registered Trainee Appraiser RI 0006678, assisted Mr. Parham in market research.

The data selected, analyses and conclusions, however, are strictly my own.





#### CERTIFICATE OF APPRAISAL

(Page 2)

I certify that, to the best of my knowledge and belief, the reported analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics and the Standards of Professional Appraisal Practice of the Appraisal Institute.

The report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.

As of the date of this report, Messrs. Weigel and Parham have completed the continuing education program of the Appraisal Institute.

#### **Competency Provision**

This appraisal report is made in compliance with the competency provision as outlined within US-PAP. This is to acknowledge that the appraiser has the expertise and has expended the time and research within this appraisal report to prepare an accurate opinion of value.

William R. Weigel, MAI, SRA, and L. James Parham, MAI, SRA, have performed and completed similar appraisals of this type. Their years as appraisers have provided them with the knowledge and experience to complete all types of appraisals. In performing the appraisal of the subject property they have gathered, analyzed, confirmed and reported on data obtained from the field.

William R. Weigel, III, MAI, SRA

State-Certified General Real Estate Appraiser RZ0580





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### **APPENDI>**

### APPRAISAL REPORT

### IDENTITY OF THE PROPERTY BEING APPRAISED:

Address/Location:

North Florida Fairgrounds

East side of South Monroe Street between Paul Russell and Tram

Roads. Tallahassee, Florida.

Legal Description:

Lengthy metes and bounds. Refer to the tax cards included as part of

the Addendum. Specifically, Leon County tax parcels:

Parcel A

3118208530000

60.03 Acres

Parcel B

3118208540000

11.81 Acres

Parcel C

4113208530000

18.00 Acres

Parcel D

4113208520000

13.86 Acres

Total

103.70 Acres

Ownership:

Leon County

301 South Monroe Street Tallahassee, FL 32301

### PURPOSE, INTENDED USE, AND INTENDED USER OF THE APPRAISAL:

Purpose:

To provide an opinion of the current market value.

Intended Use:

Land planning decisions for use by the Strategic Planning Group in its

consultations with Leon County.

Intended User:

Mr. Anthony Mondae, and his assigns.

### APPRAISAL PROBLEM:

To provide an opinion of the current market value of the underlying land of Parcels A, B, C and D of the North Florida Fairgrounds as a unified 103.7-acre tract, of mixed uses.

### VALUE APPRAISED:

Value:

Market Value.

"The most probable price in cash, as of a specified date, financial arrangements Definition: equivalent to cash, or other precisely revealed terms, for which the appraised property will sell in a competitive market under all conditions requisite to a fair sale, with the buyer and seller each acting prudently, knowledgeable, and for self-interest and assuming that neither is under duress."

The Appraisal of Real Estate, 11th Edition, Page 22, Published 1996, by the Appraisal Institute, Chicago, Illinois.





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### **APPENDIX**

#### PROPERTY RIGHTS (INTERESTS) APPRAISED:

Rights (Interests):

Fee Simple.

Definition of Fee Simple:

"Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of

taxation, eminent domain, police powers, and escheat."

#### **SCOPE OF APPRAISAL:**

The scope of this appraisal assignment involves 103.7-acres of the North Florida Fairgrounds. This appraisal is one of the parts of a market feasibility study that is being prepared by Strategic Planning Group, Inc (SPG) for the possible redevelopment of the fairgrounds. The appraisal answers the question of the "as is" value, and as of a current date.

Included in this appraisal is the underlying land of Parcels A, B, C and D of the fairgrounds. Parcel E is a stadium and its attendant parking is Parcel F: each is excluded. Also excluded is the Leon